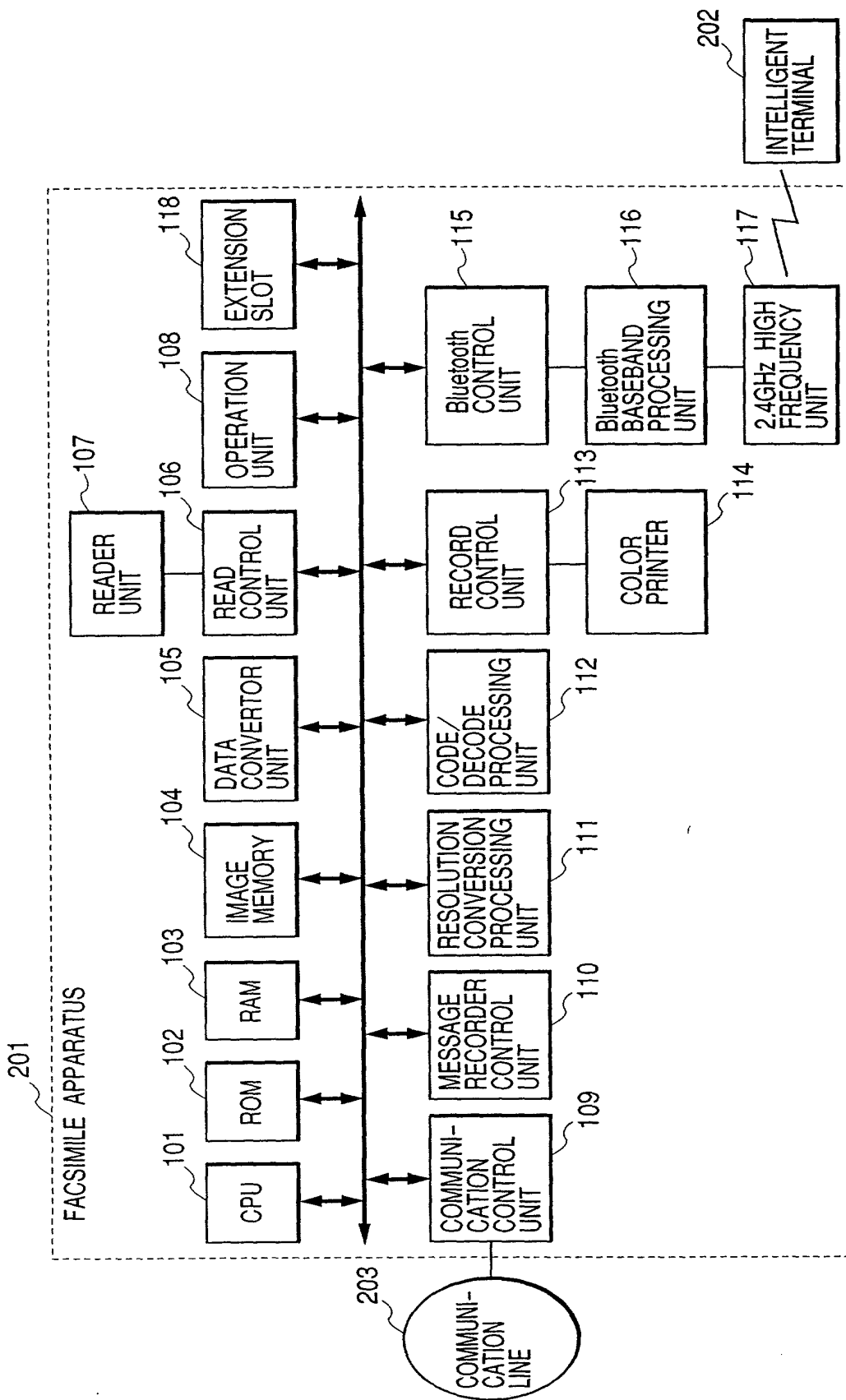


FIG. 1



TOP SECRET

FIG. 2

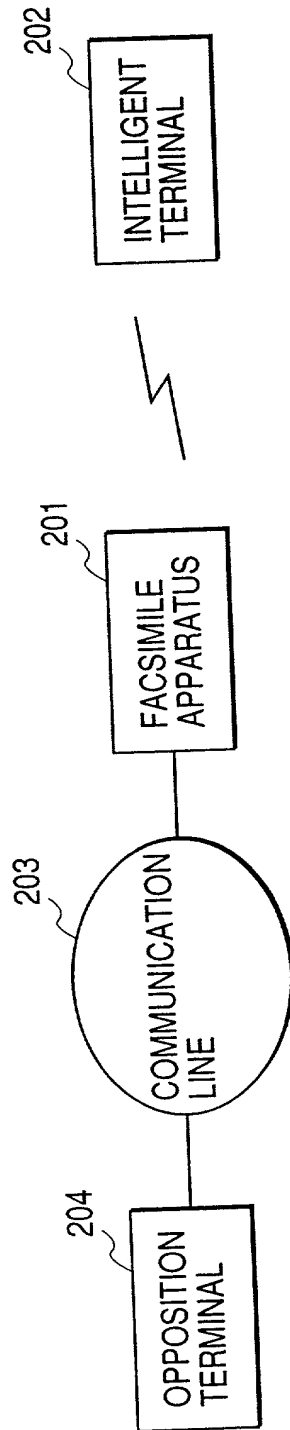


FIG. 3

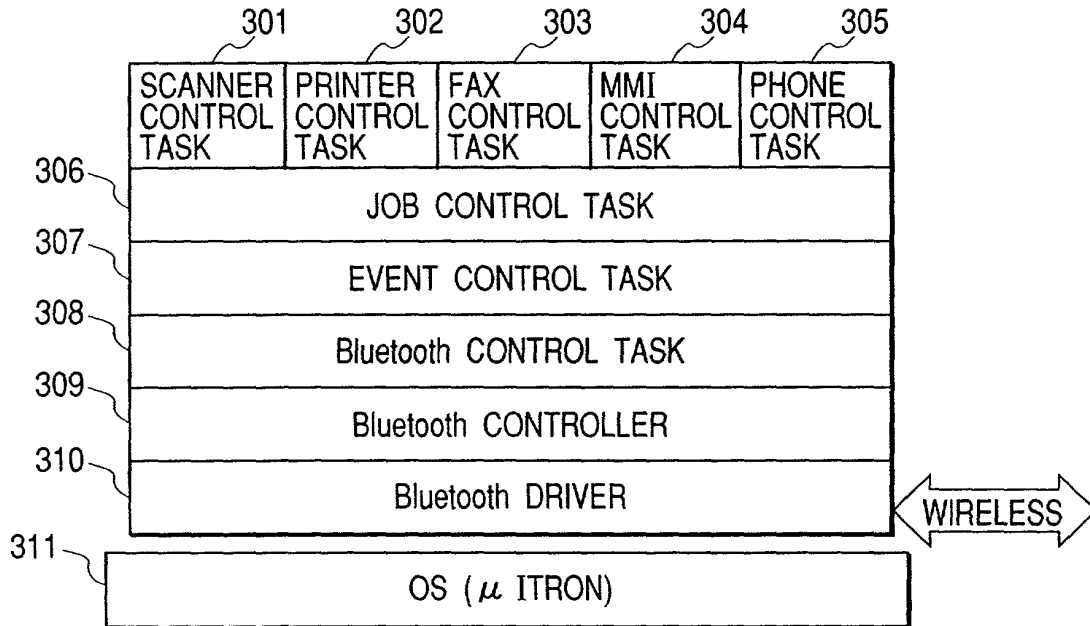


FIG. 4

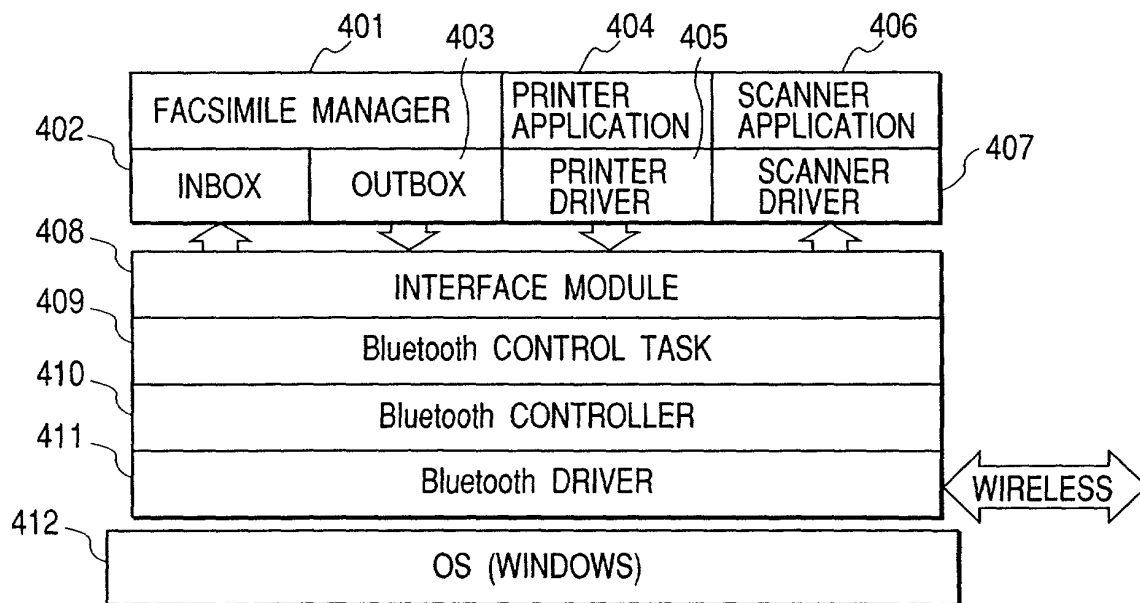


FIG. 5

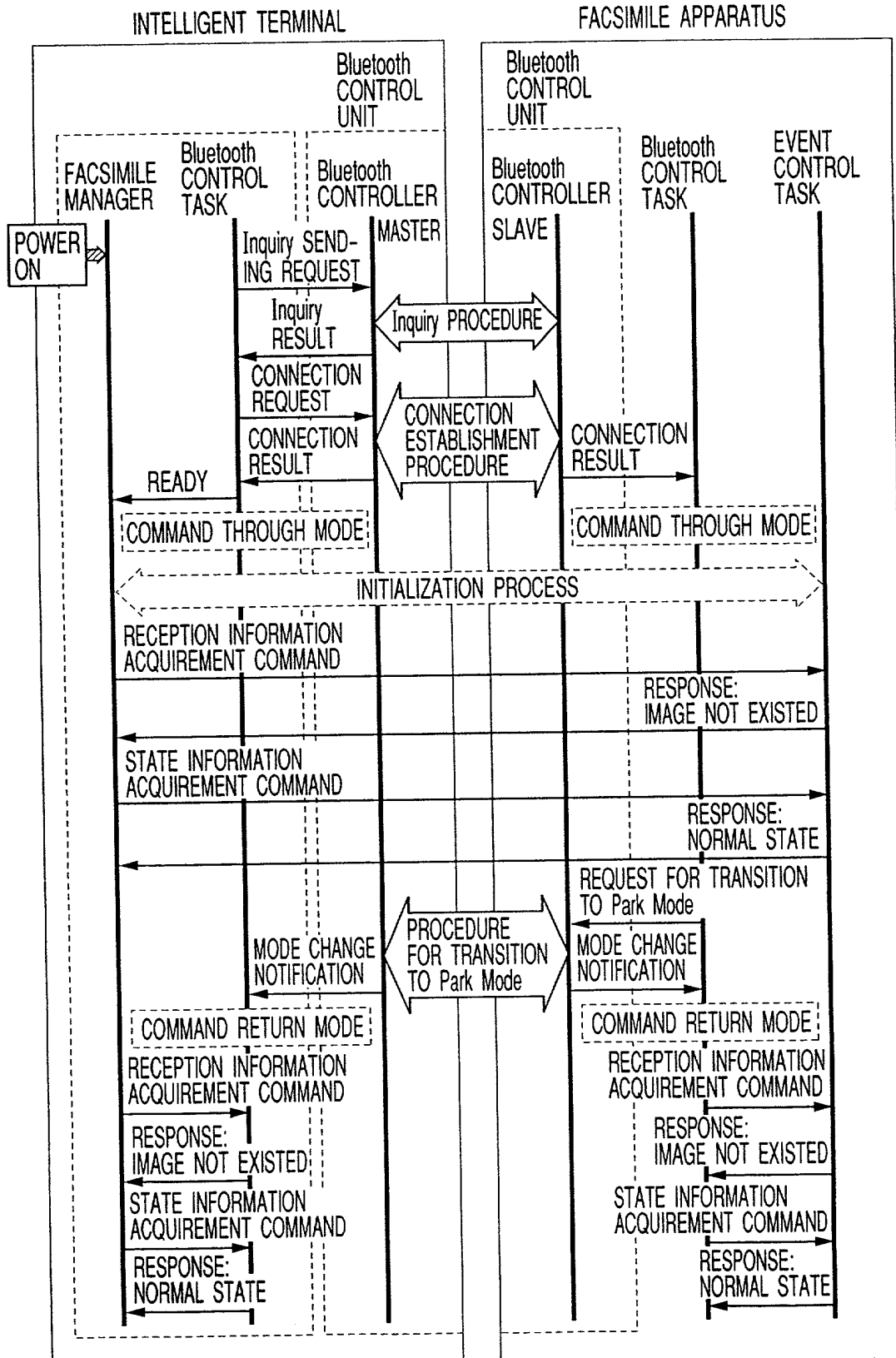


FIG. 6

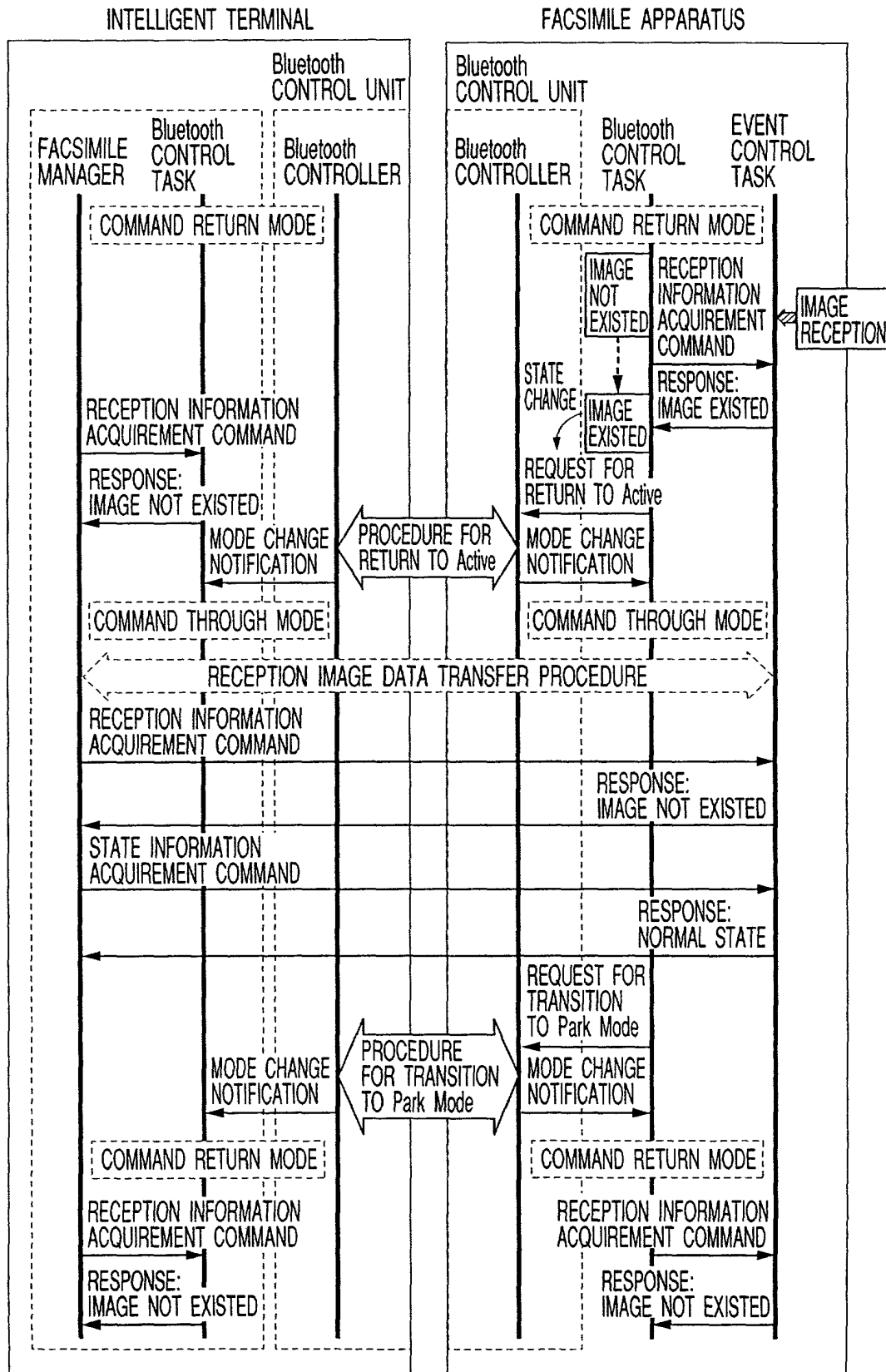
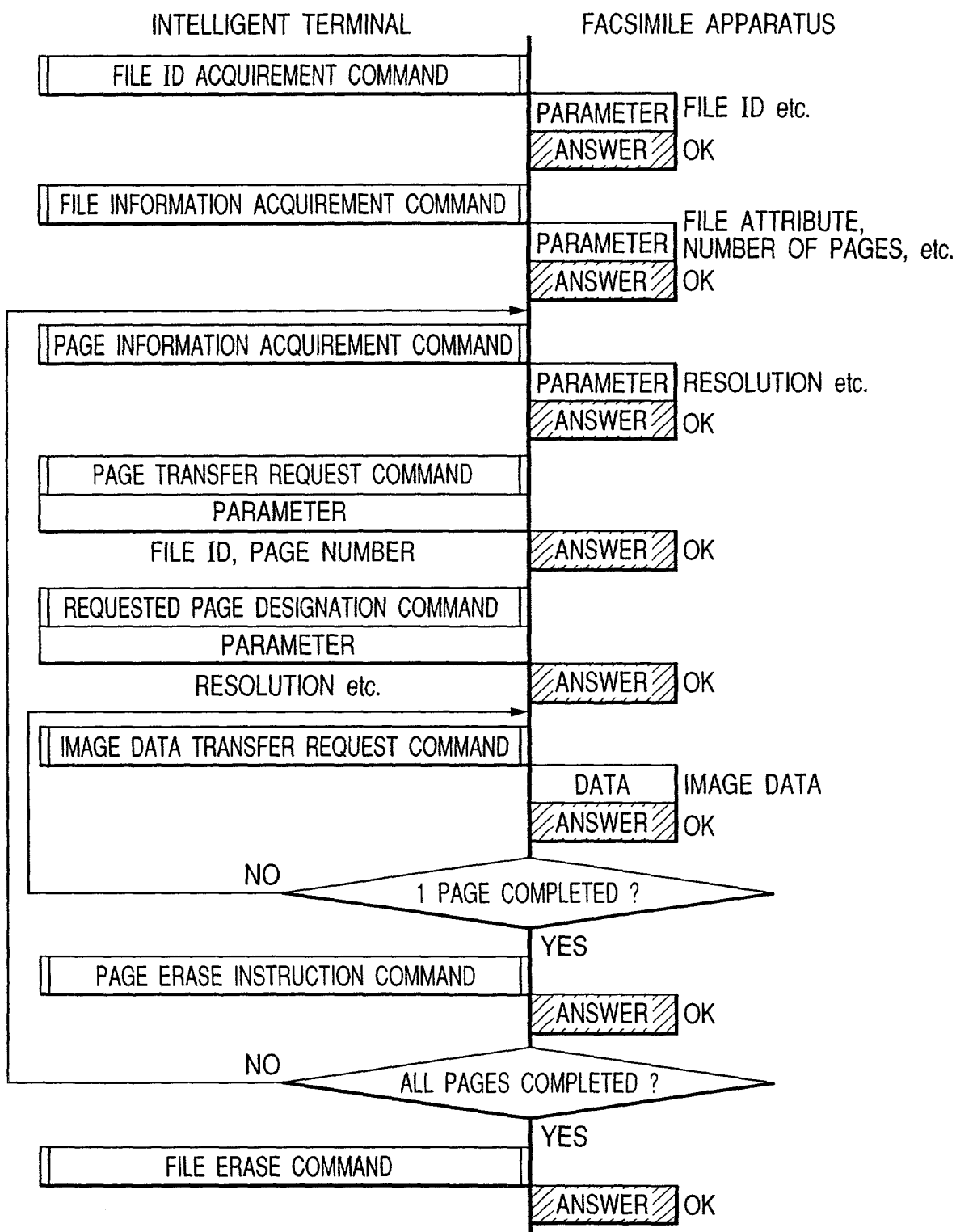


FIG. 7



*FIG. 8*

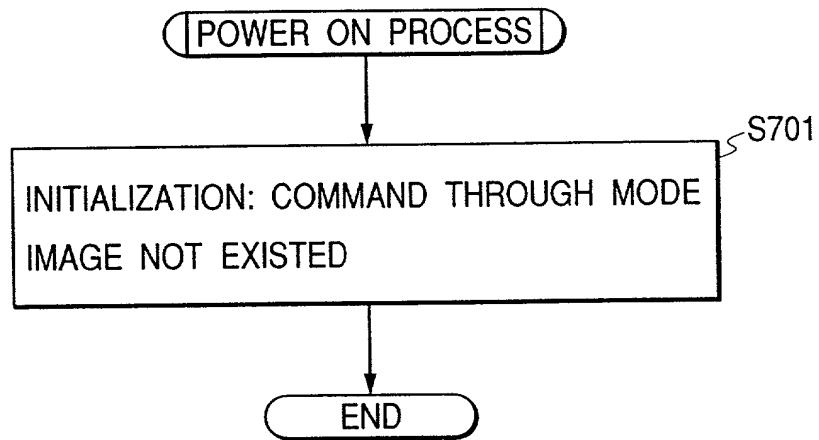


FIG. 9

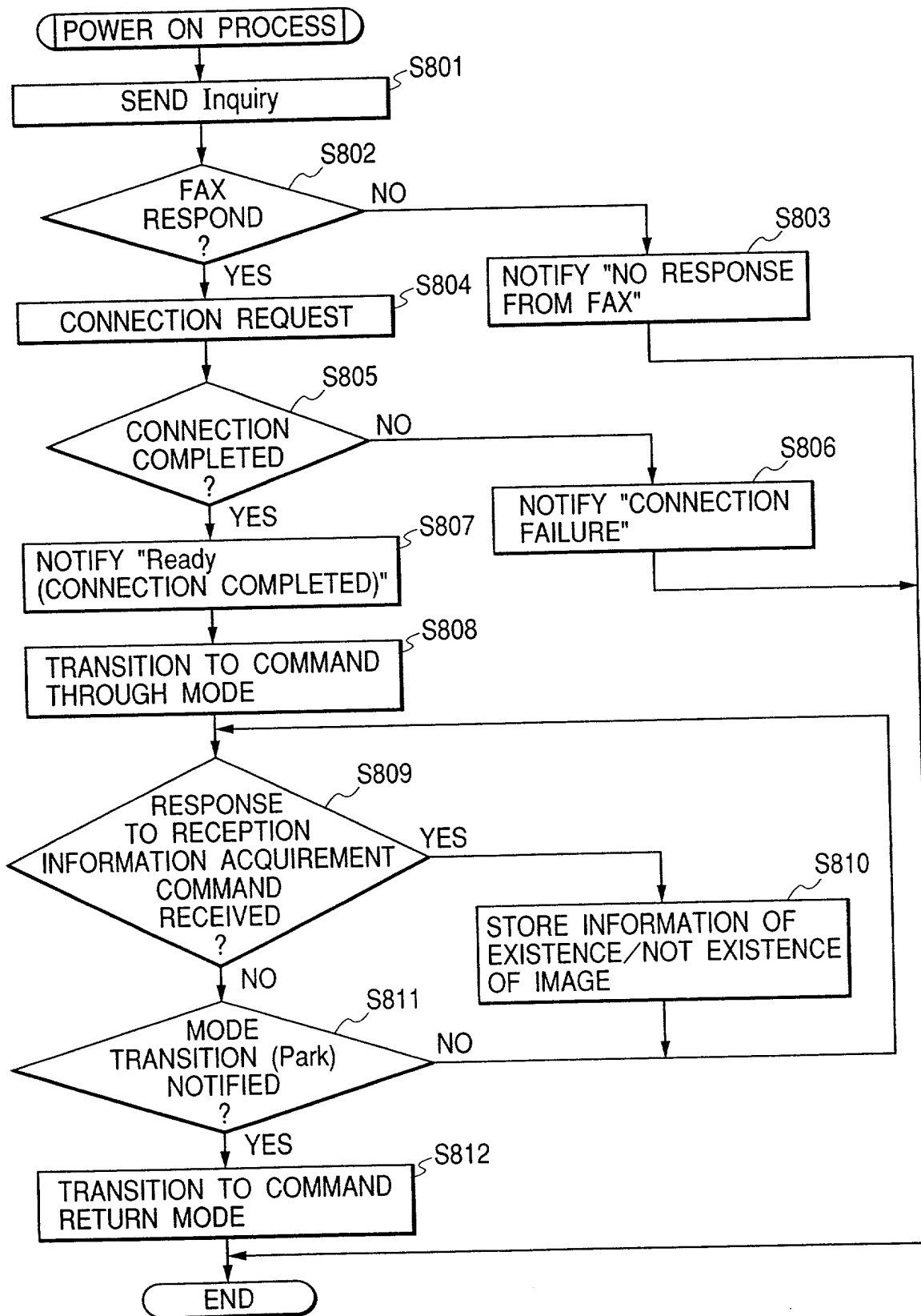




FIG. 10

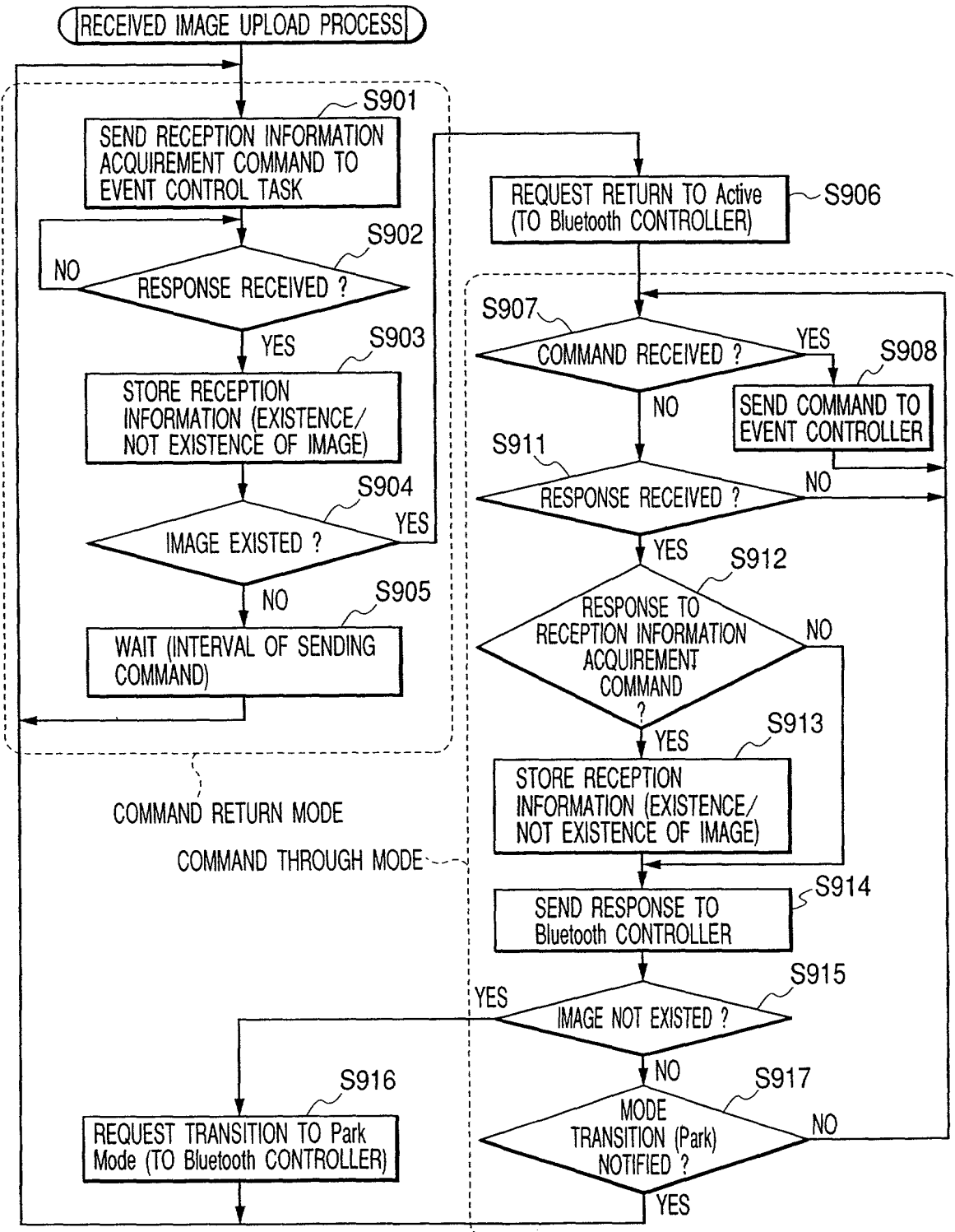
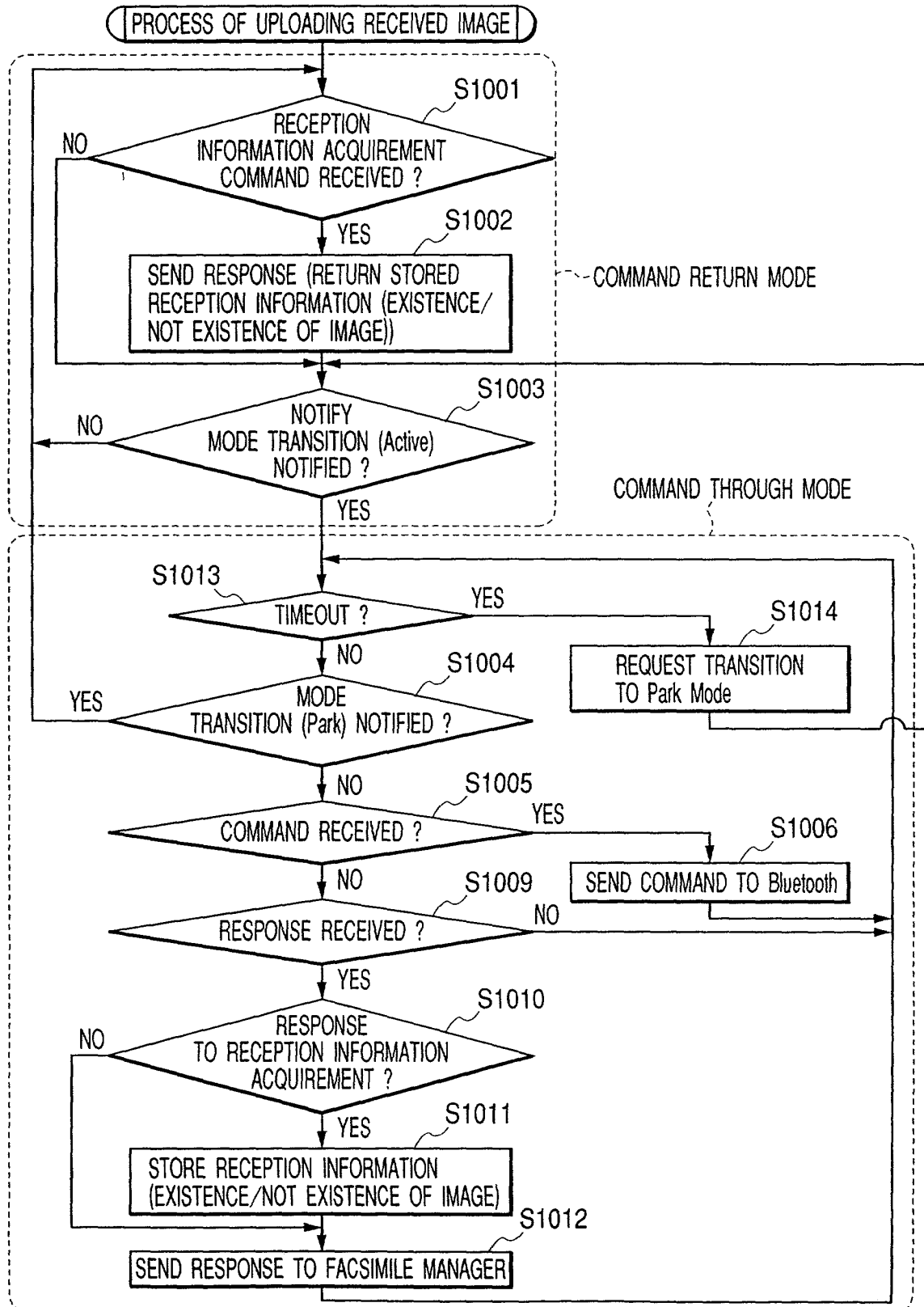


FIG. 11



FACSIMILE APPARATUS

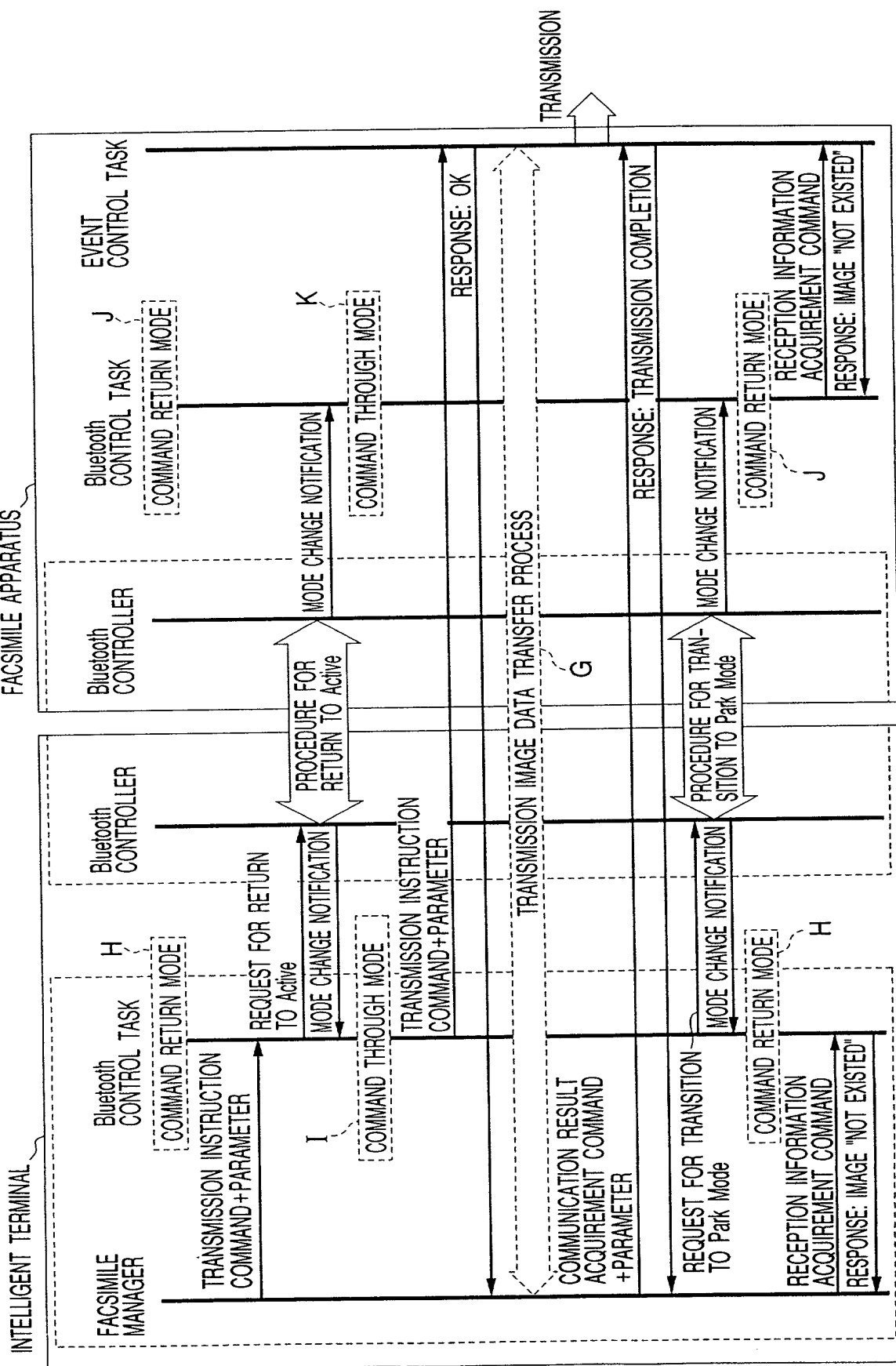


FIG. 13

FACSIMILE APPARATUS

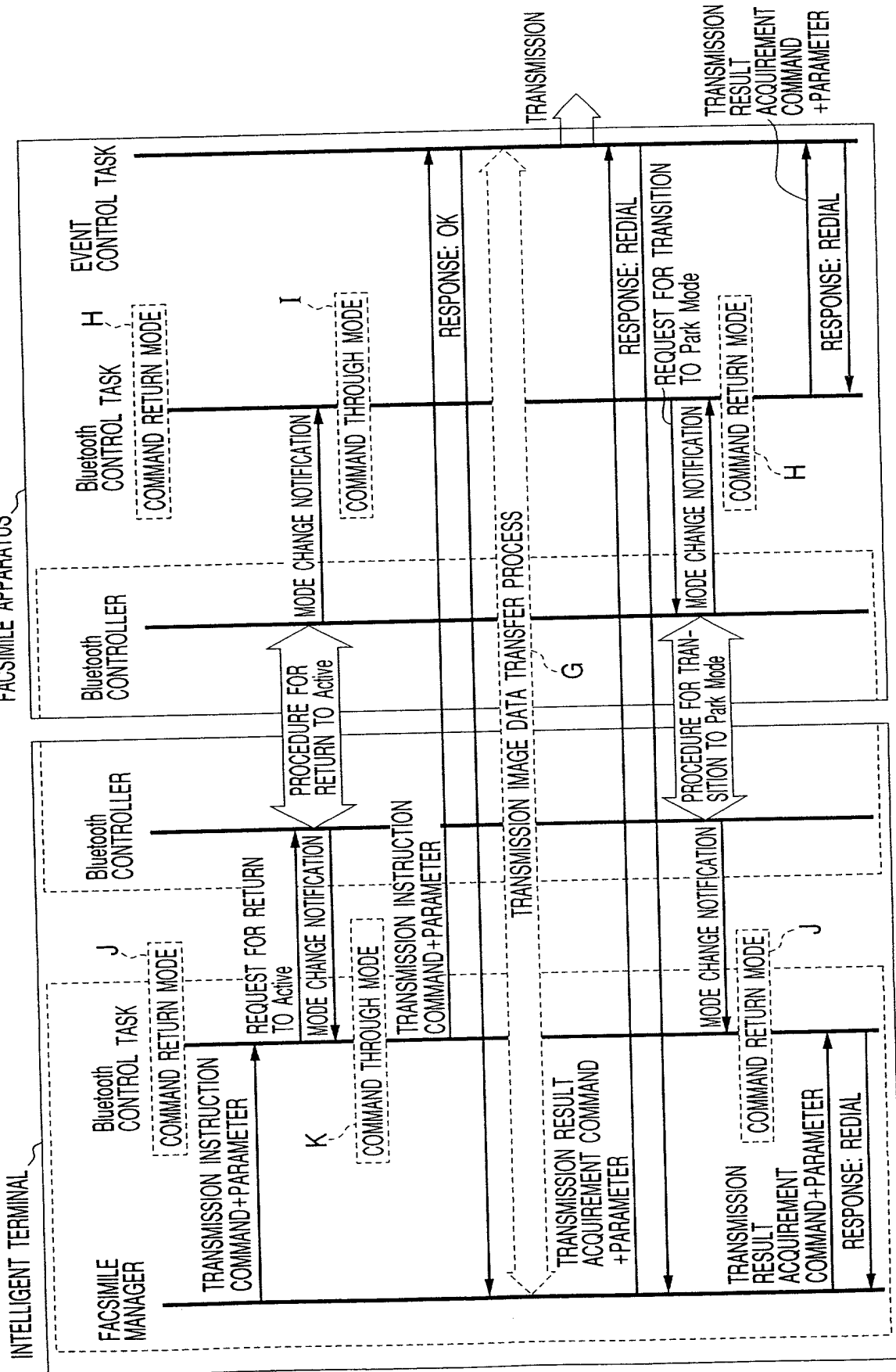
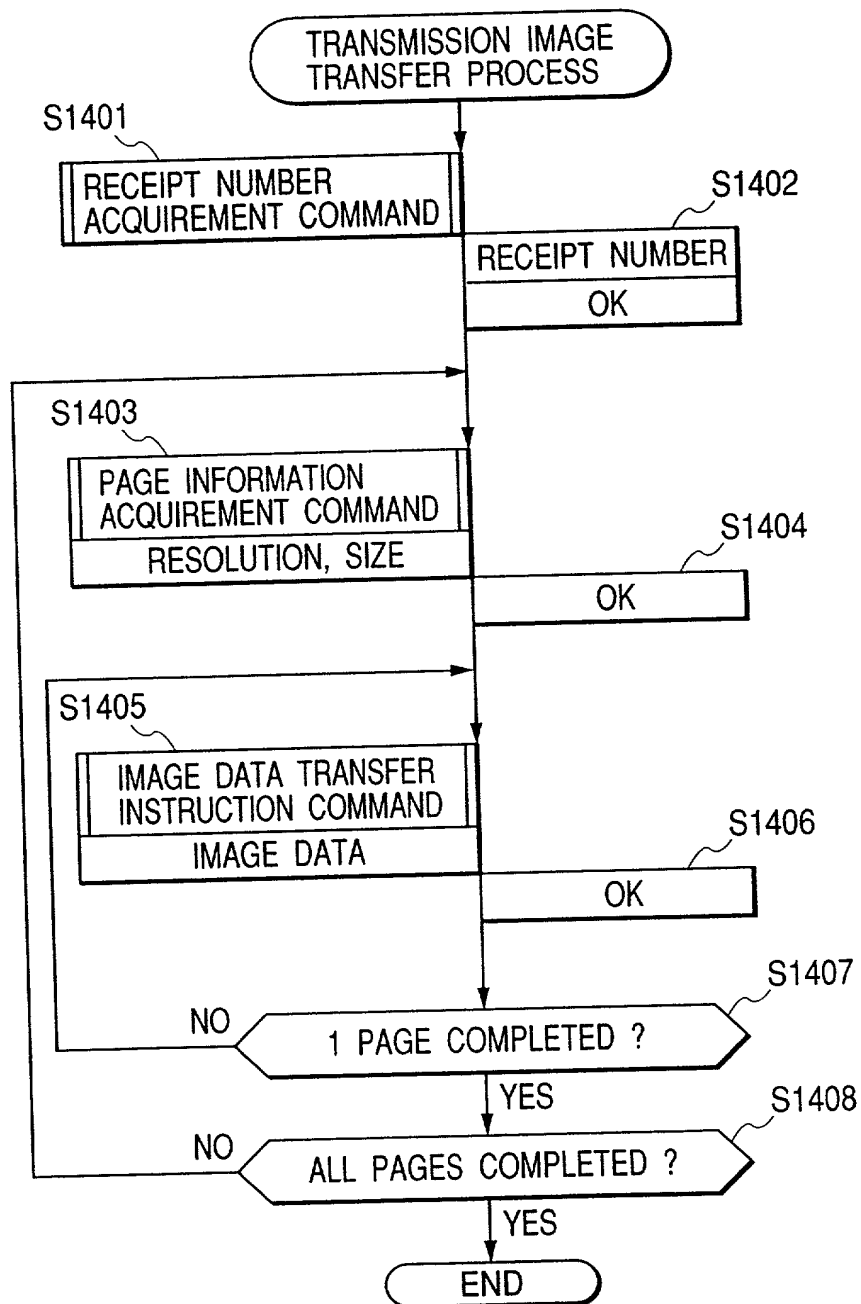


FIG. 14

INTELLIGENT TERMINAL 2

IMAGE PROCESSING  
APPARATUS 1

# FACSIMILE APPARATUS.

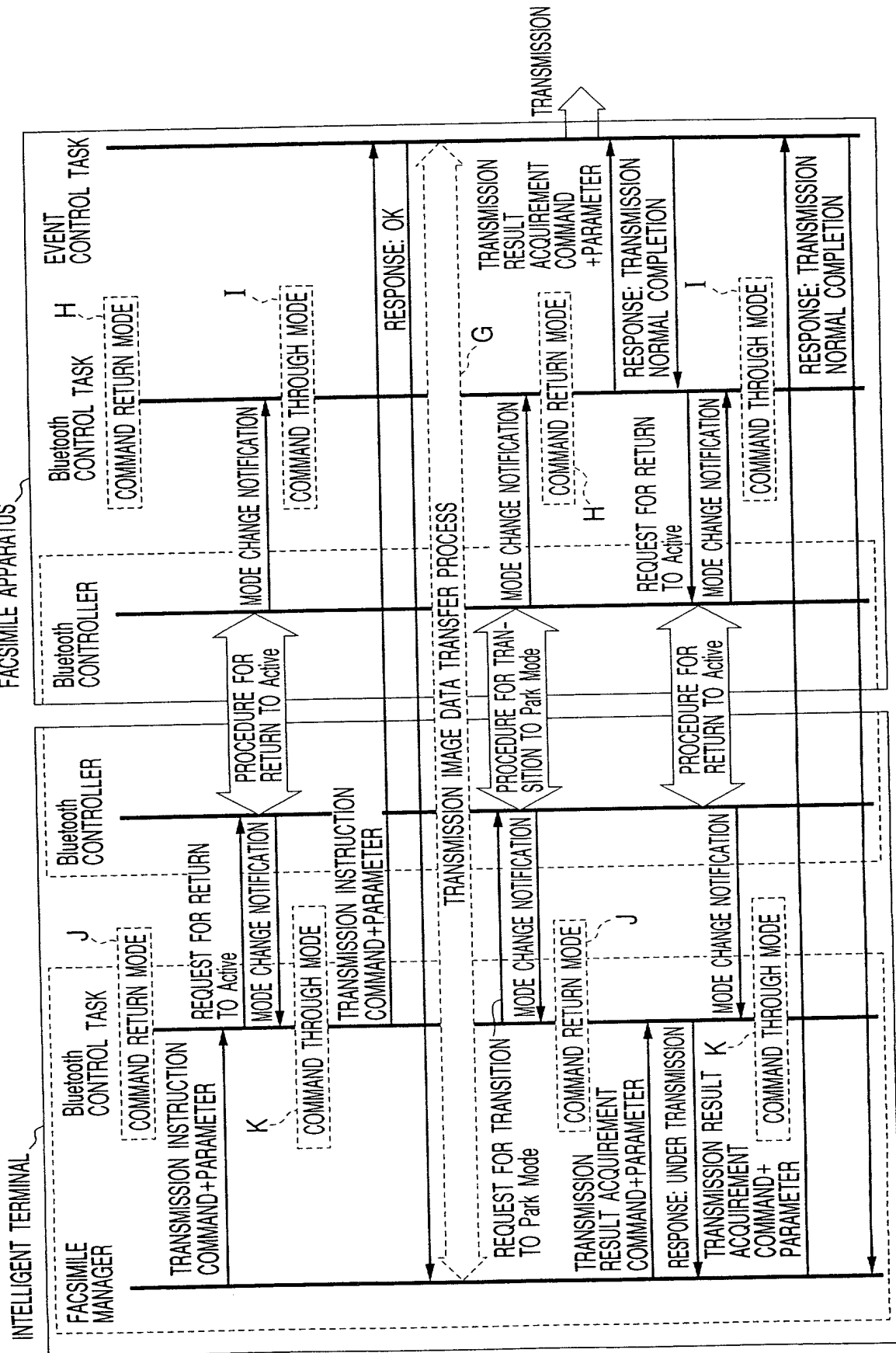


FIG. 16

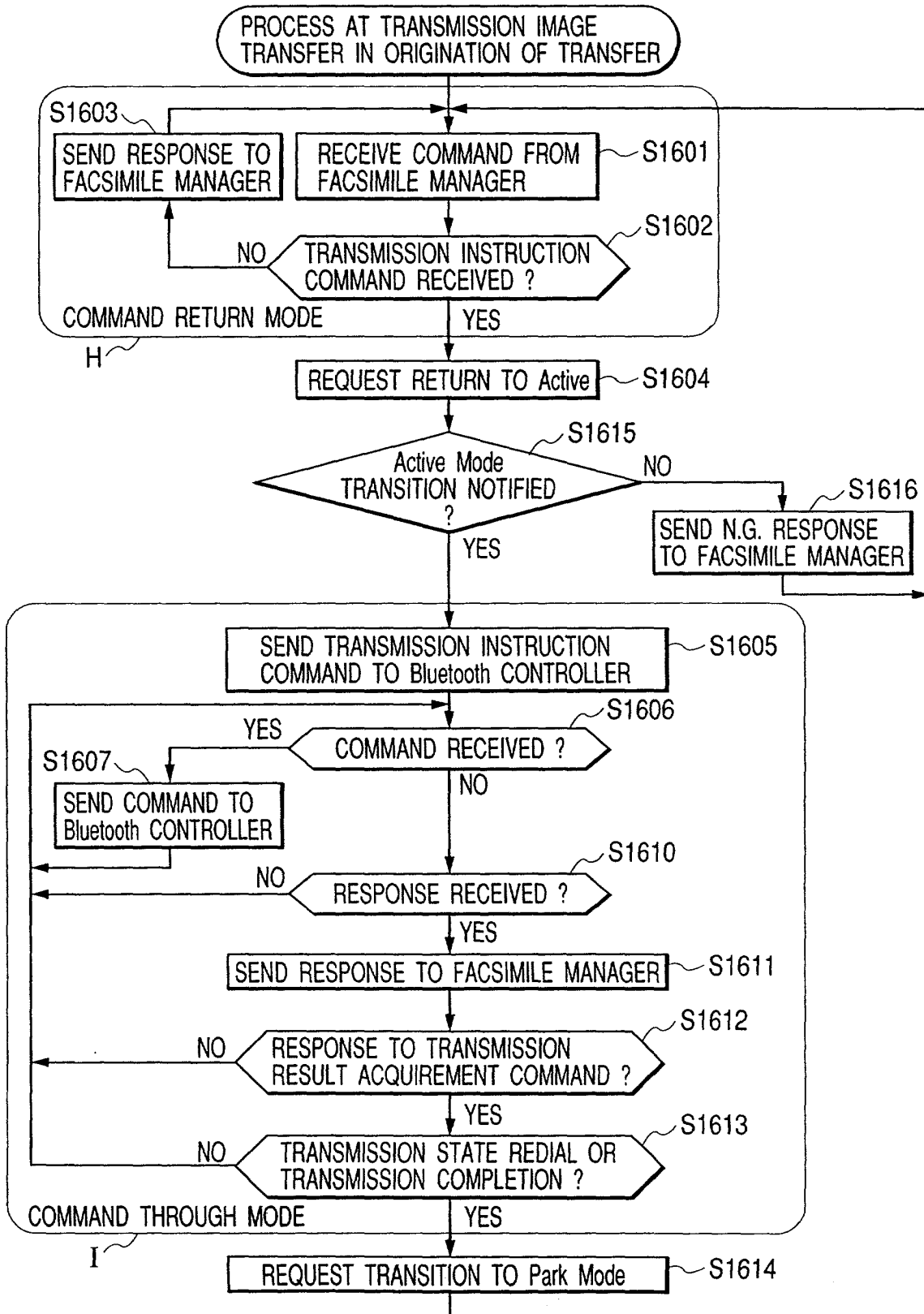
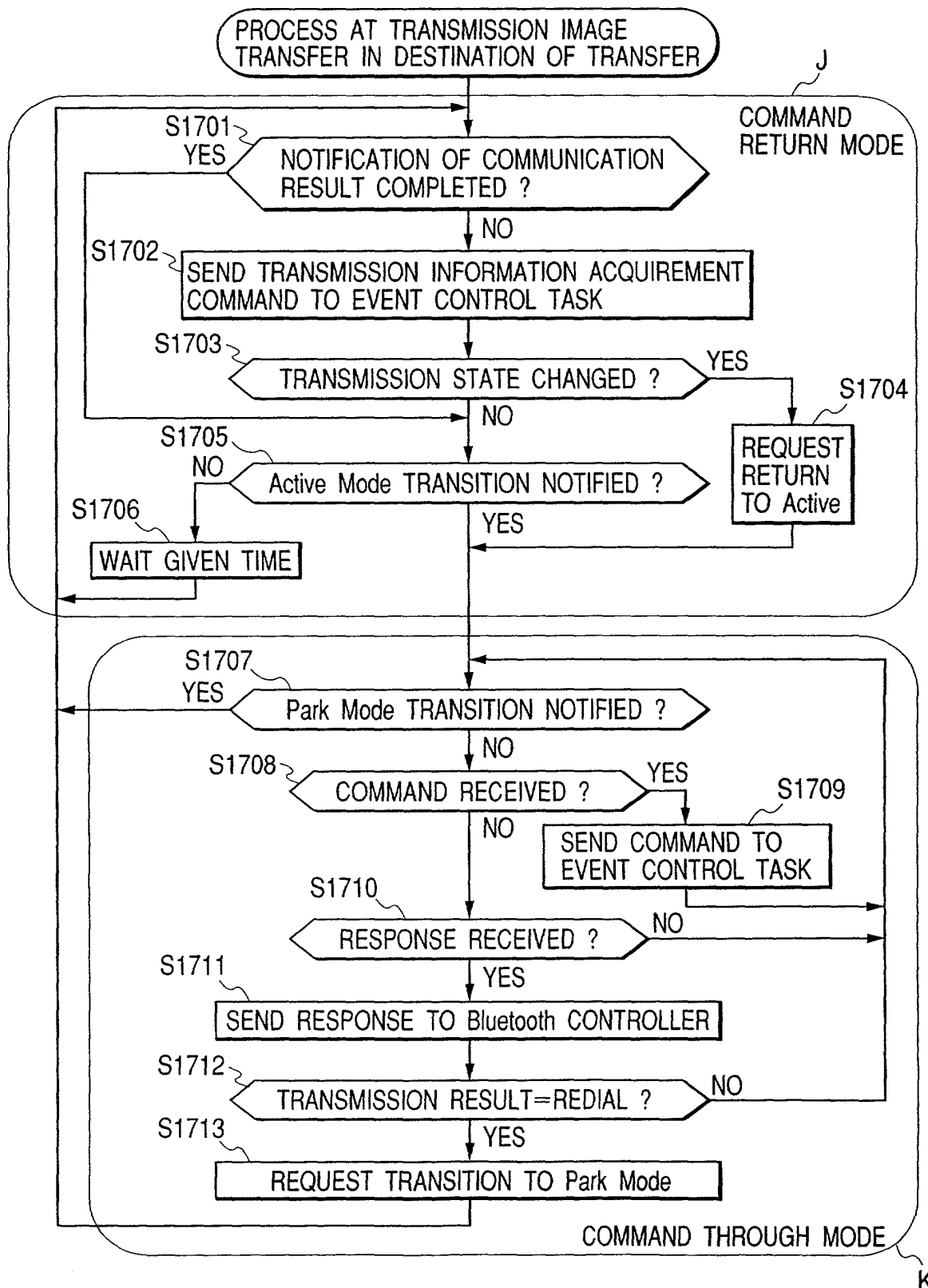


FIG. 17





**FIG. 18**

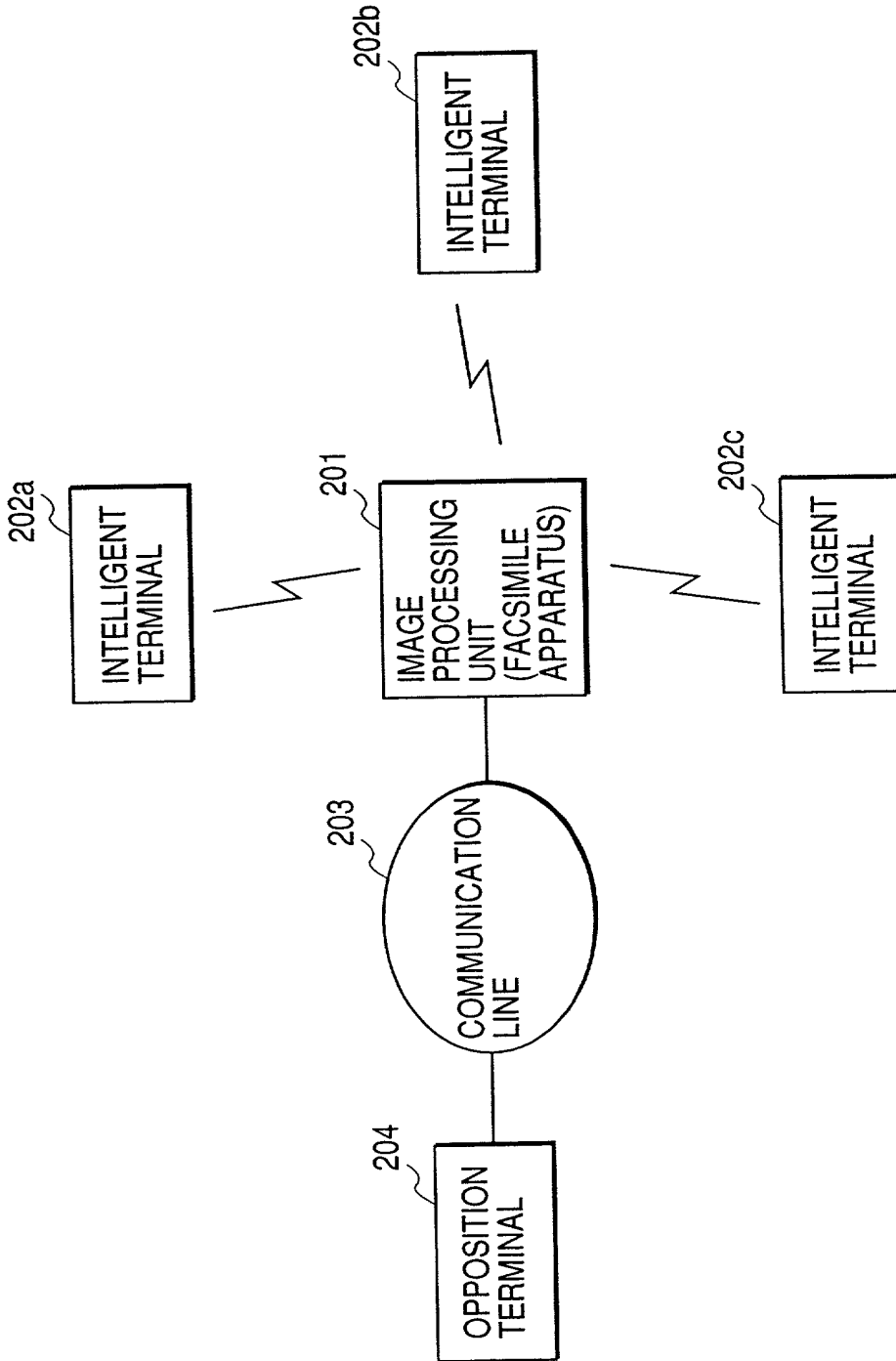




FIG. 20

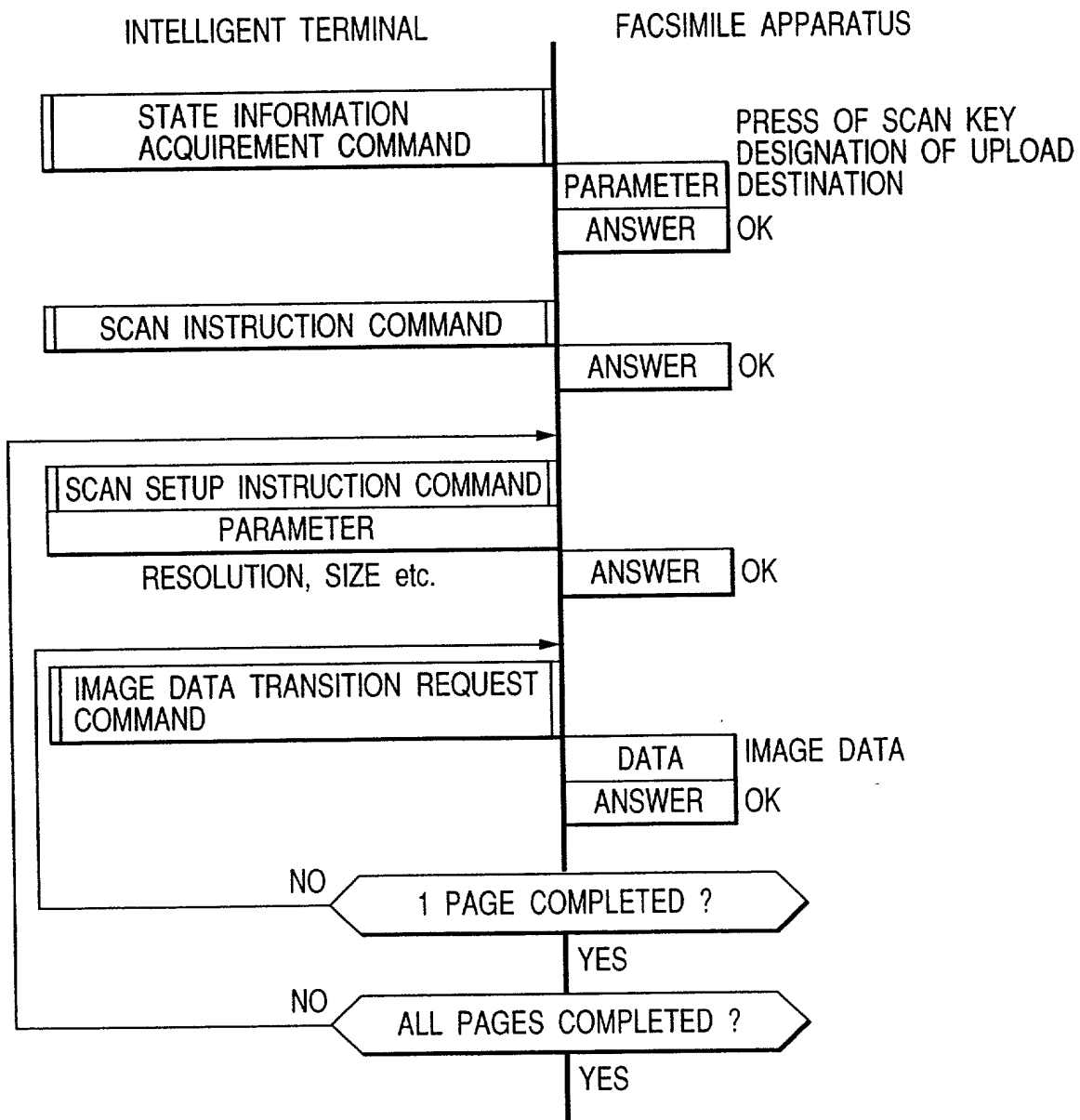


FIG. 21

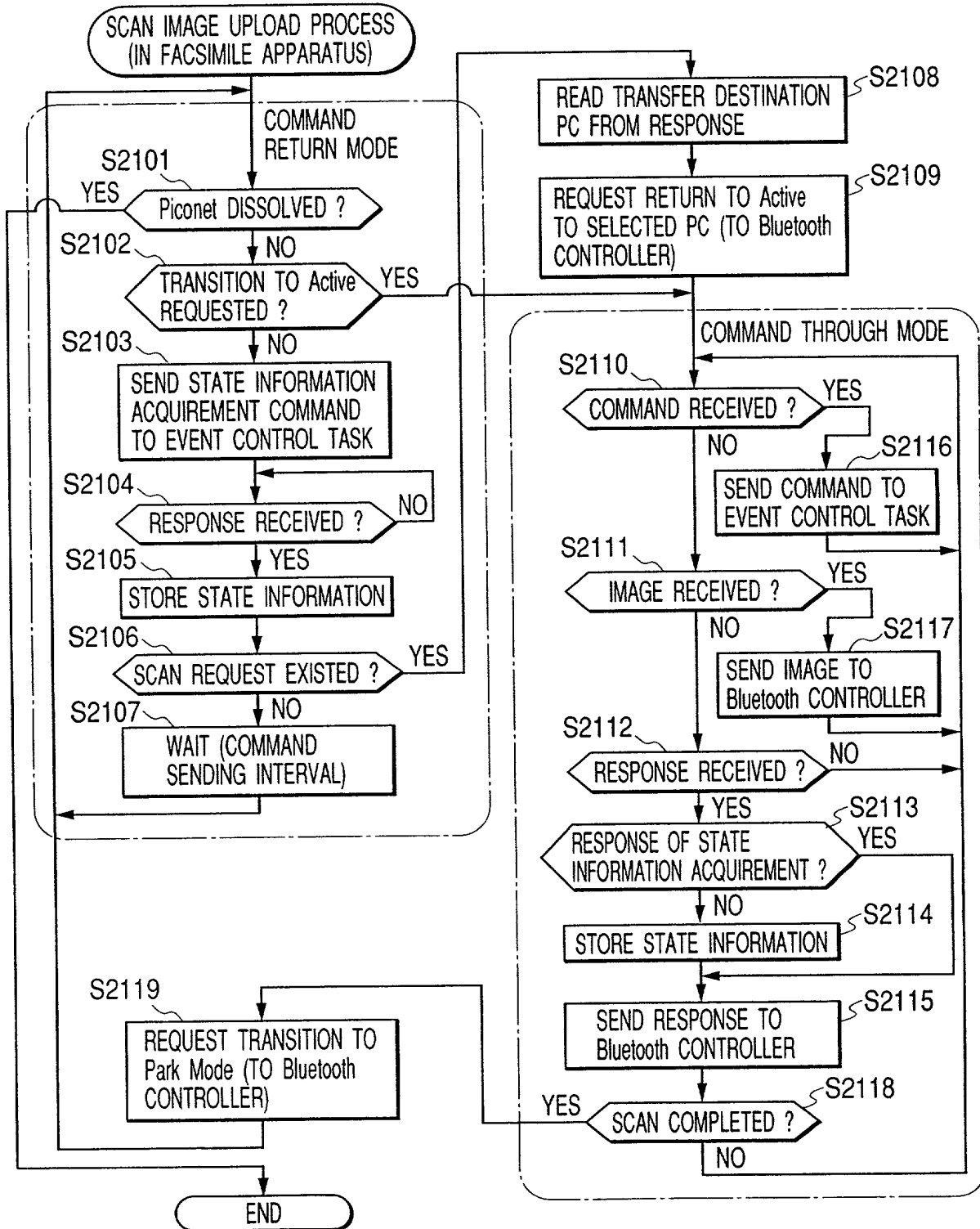


FIG. 22

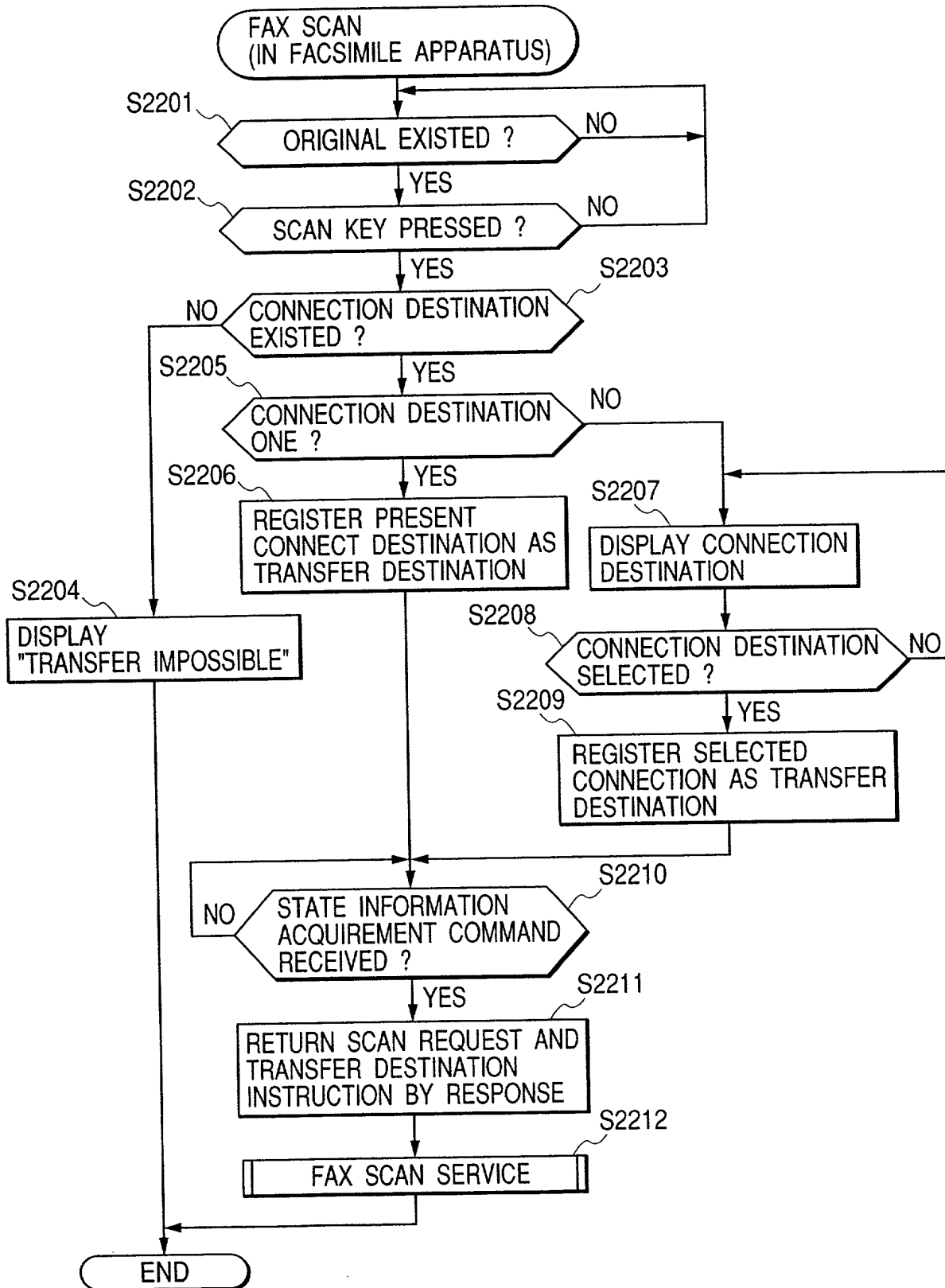


FIG. 23

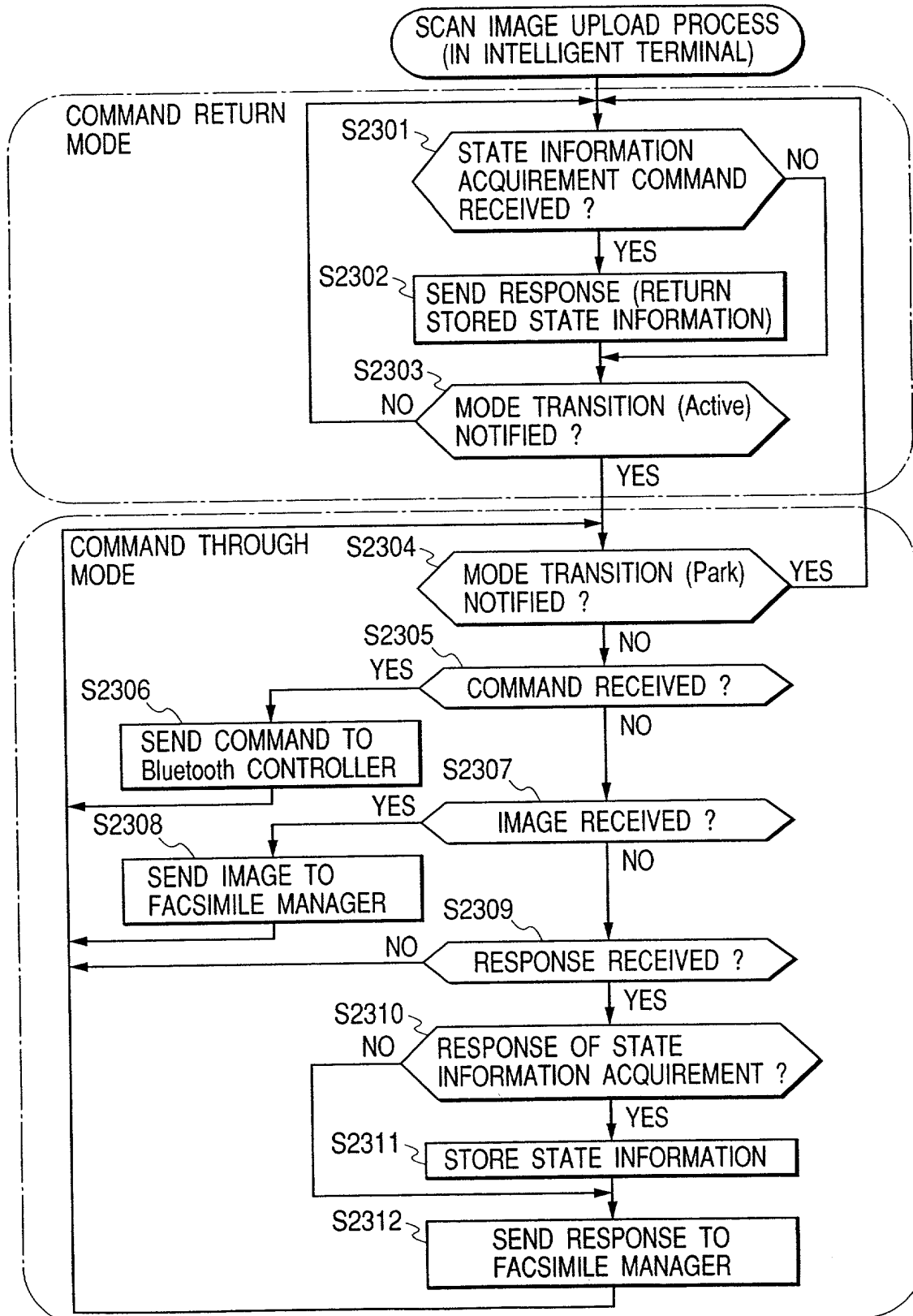


FIG. 24

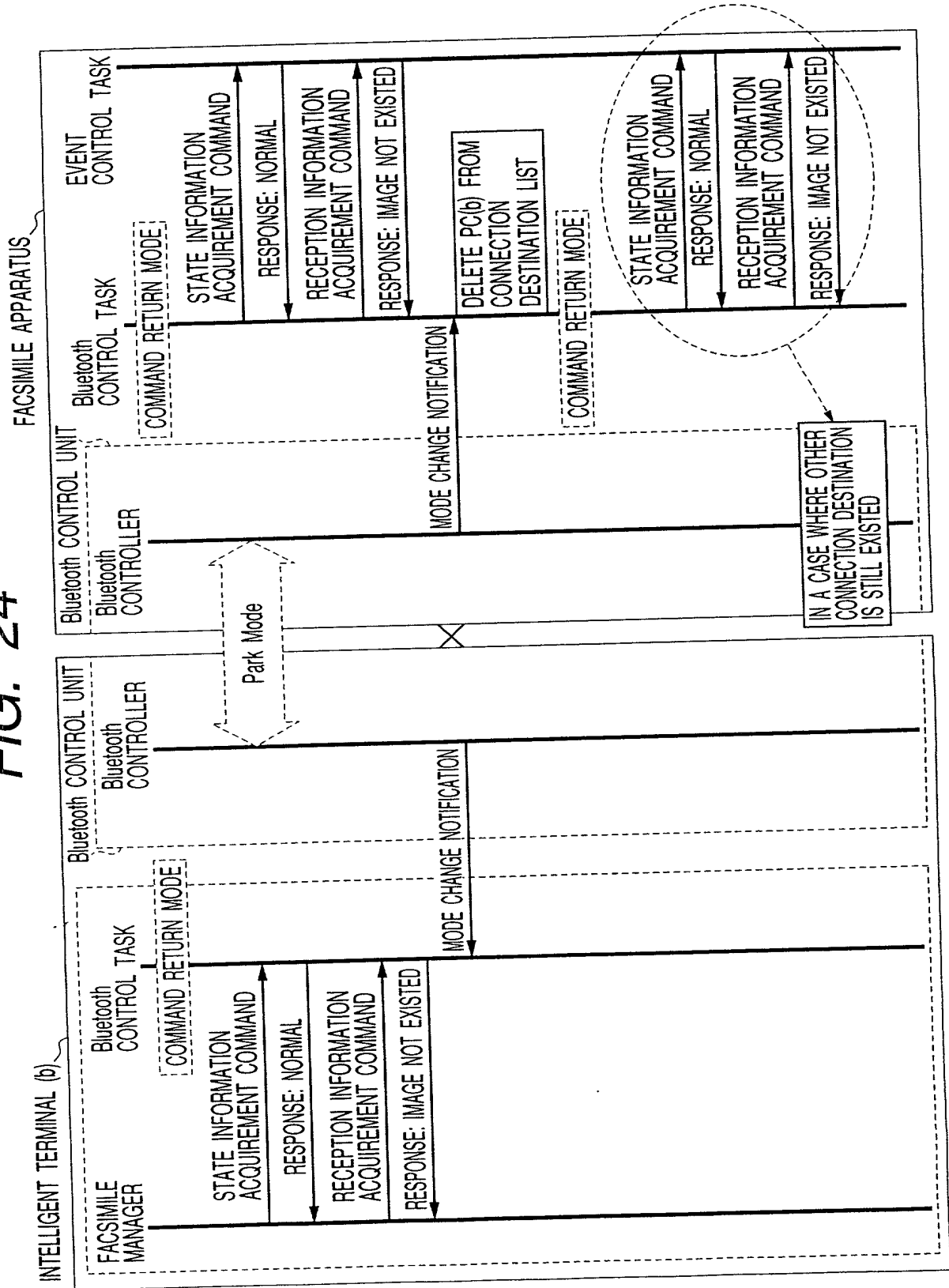


FIG. 25

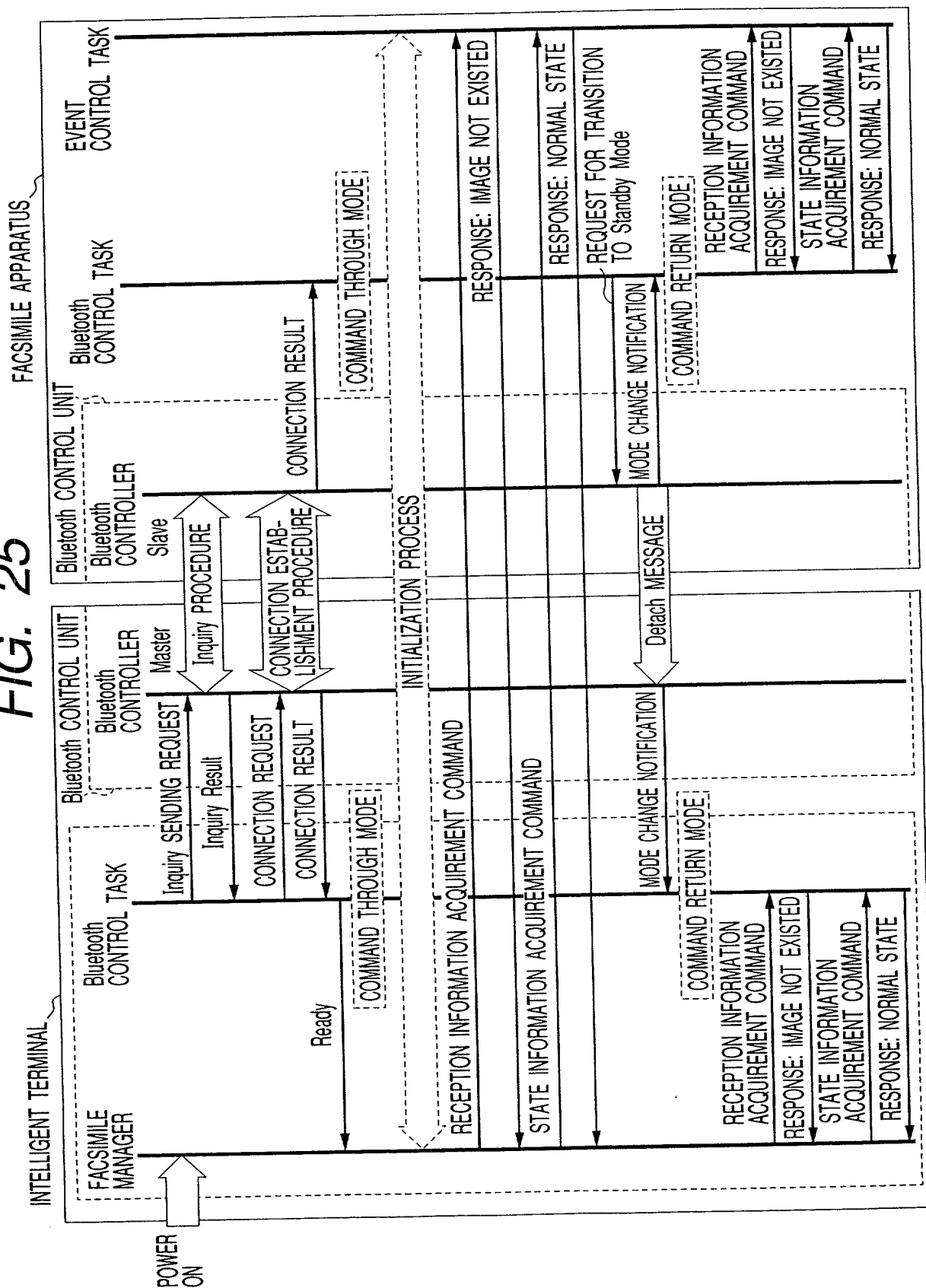




FIG. 26

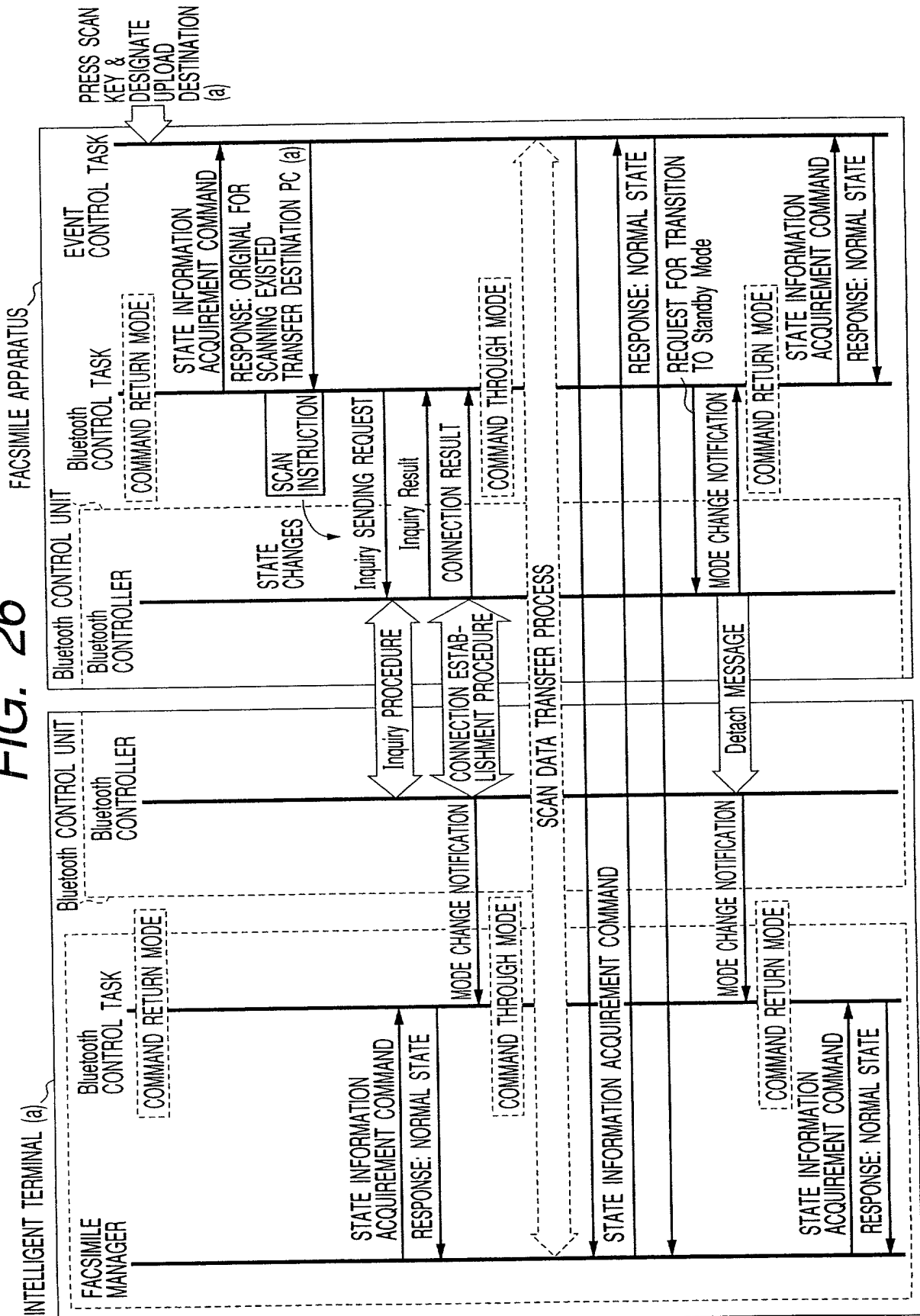


FIG. 27

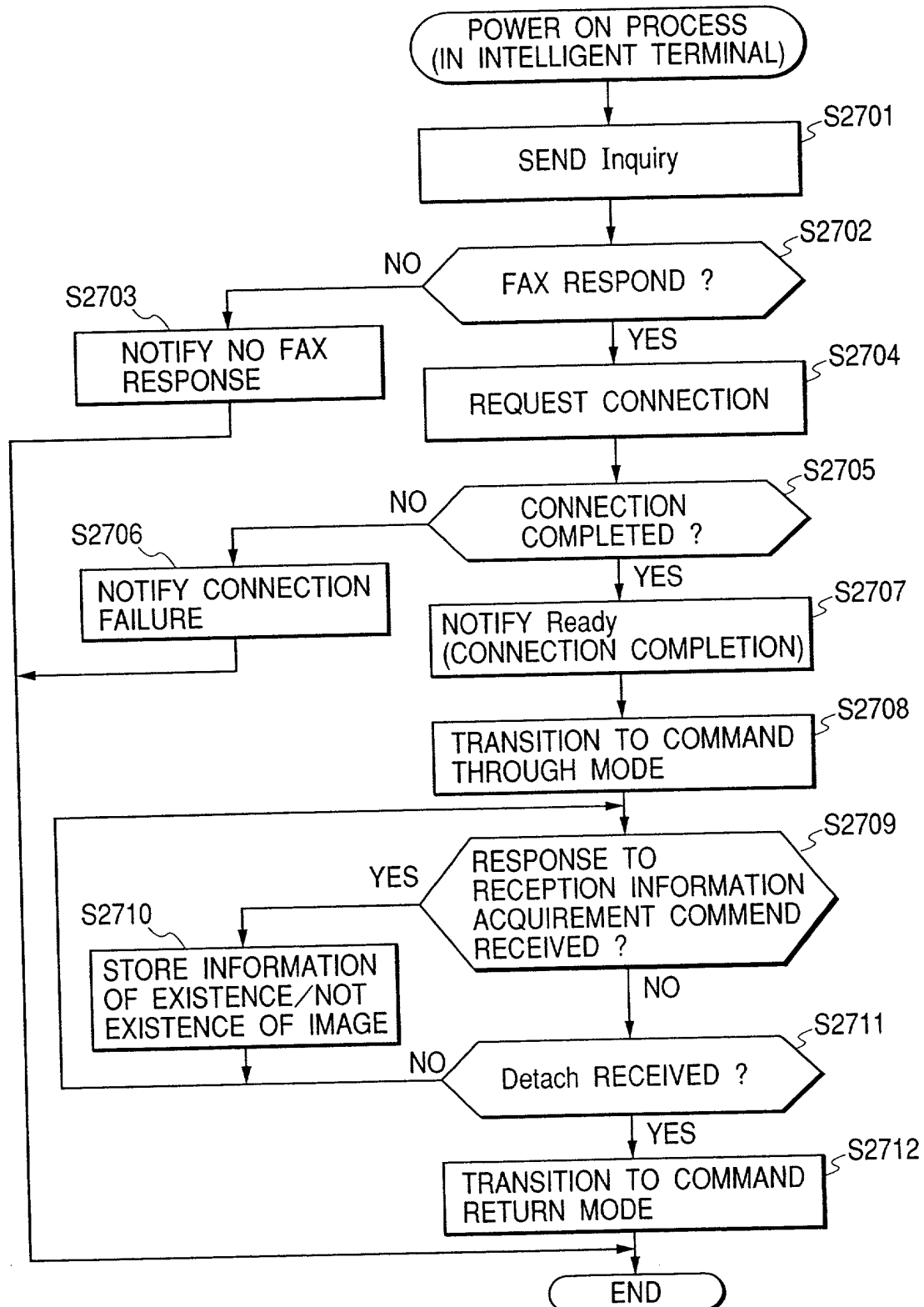


FIG. 28

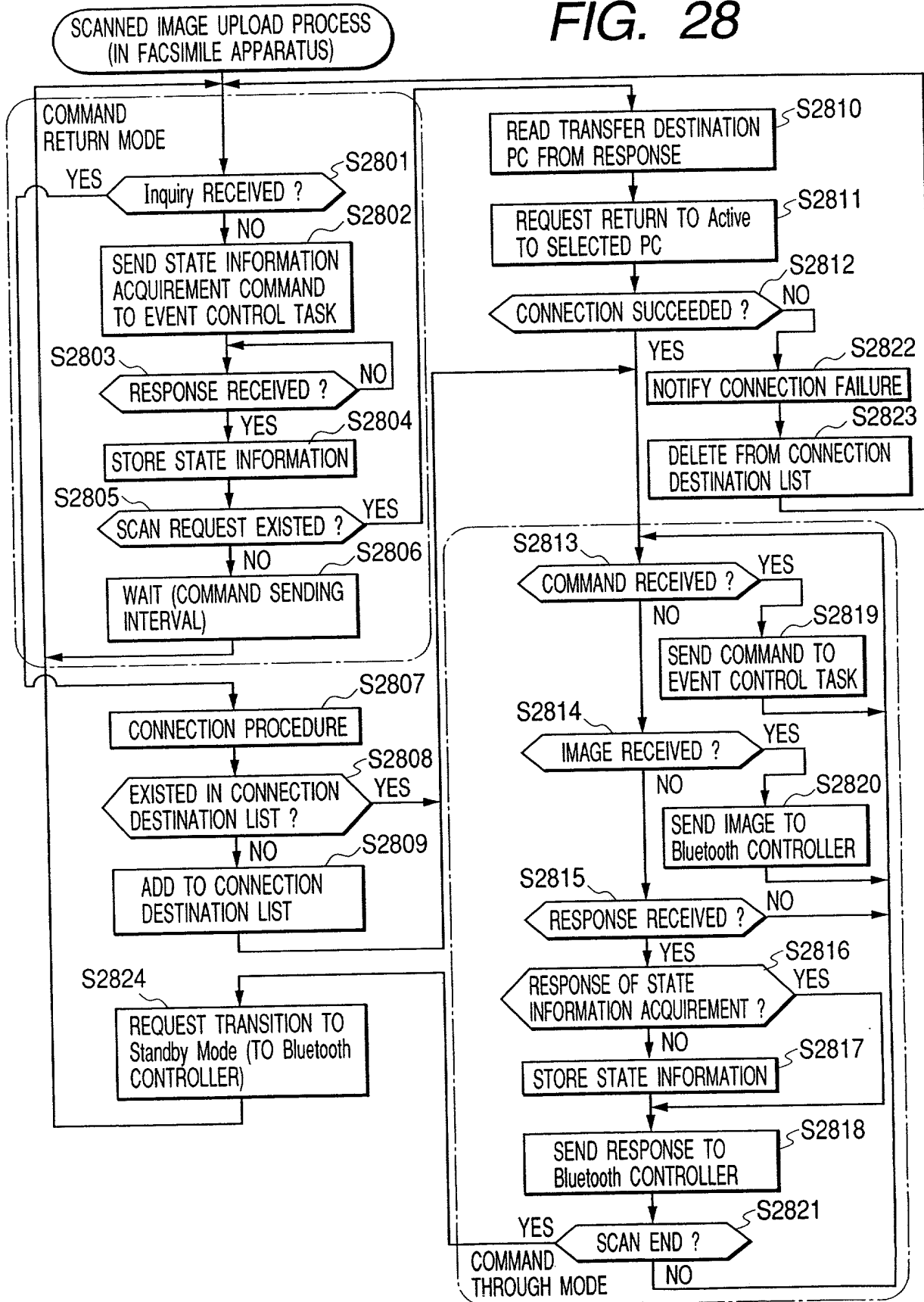


FIG. 29

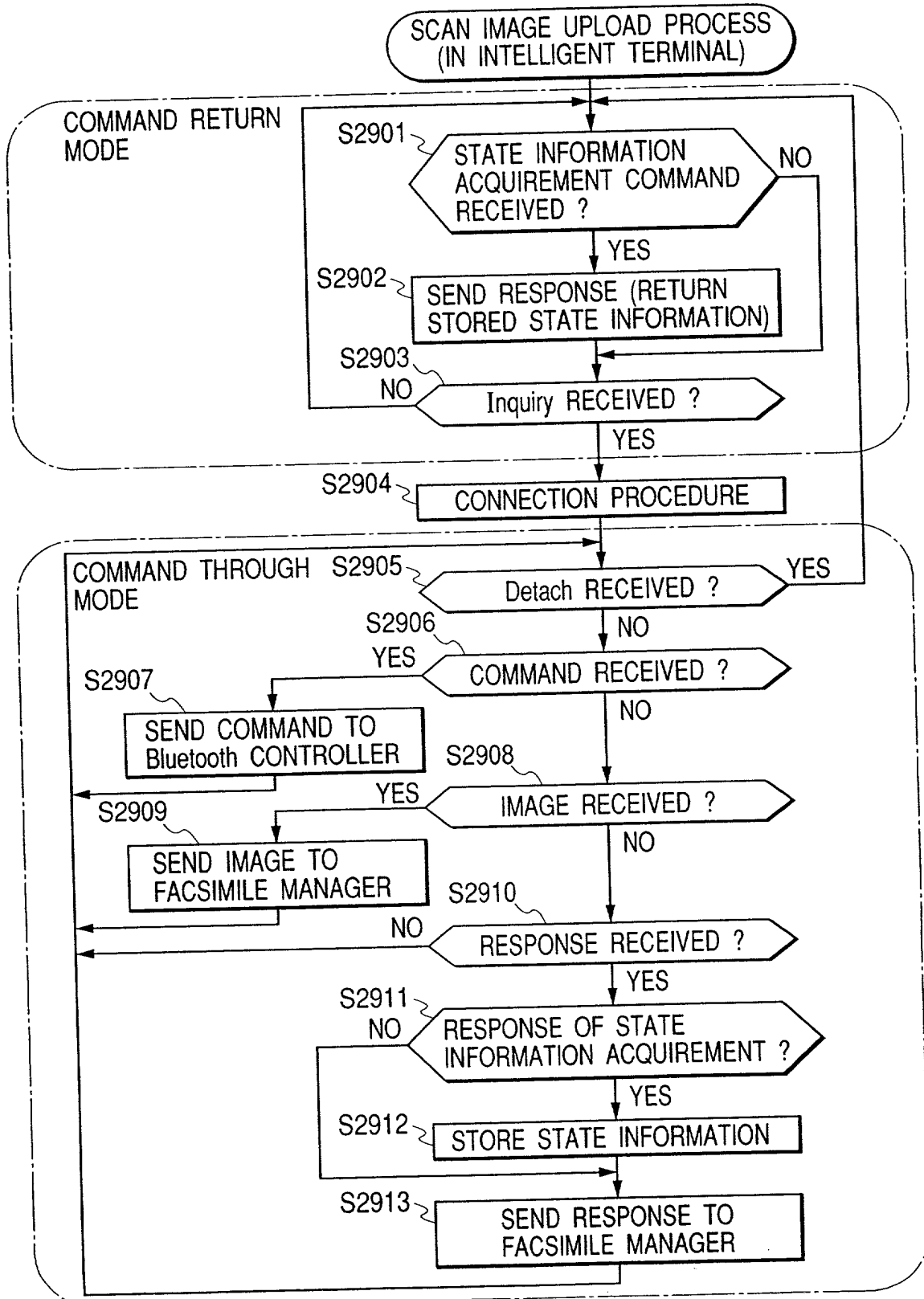


FIG. 30

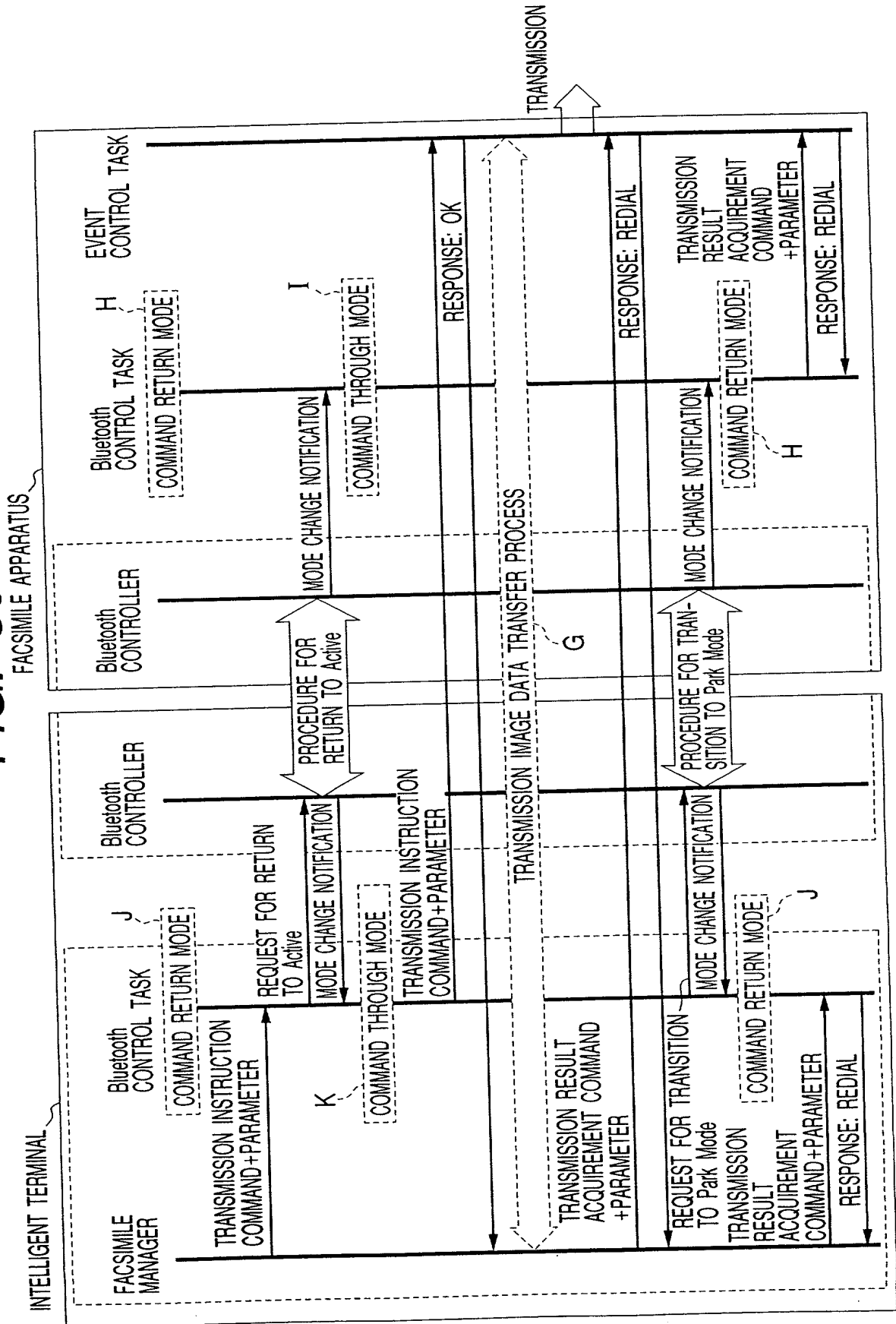
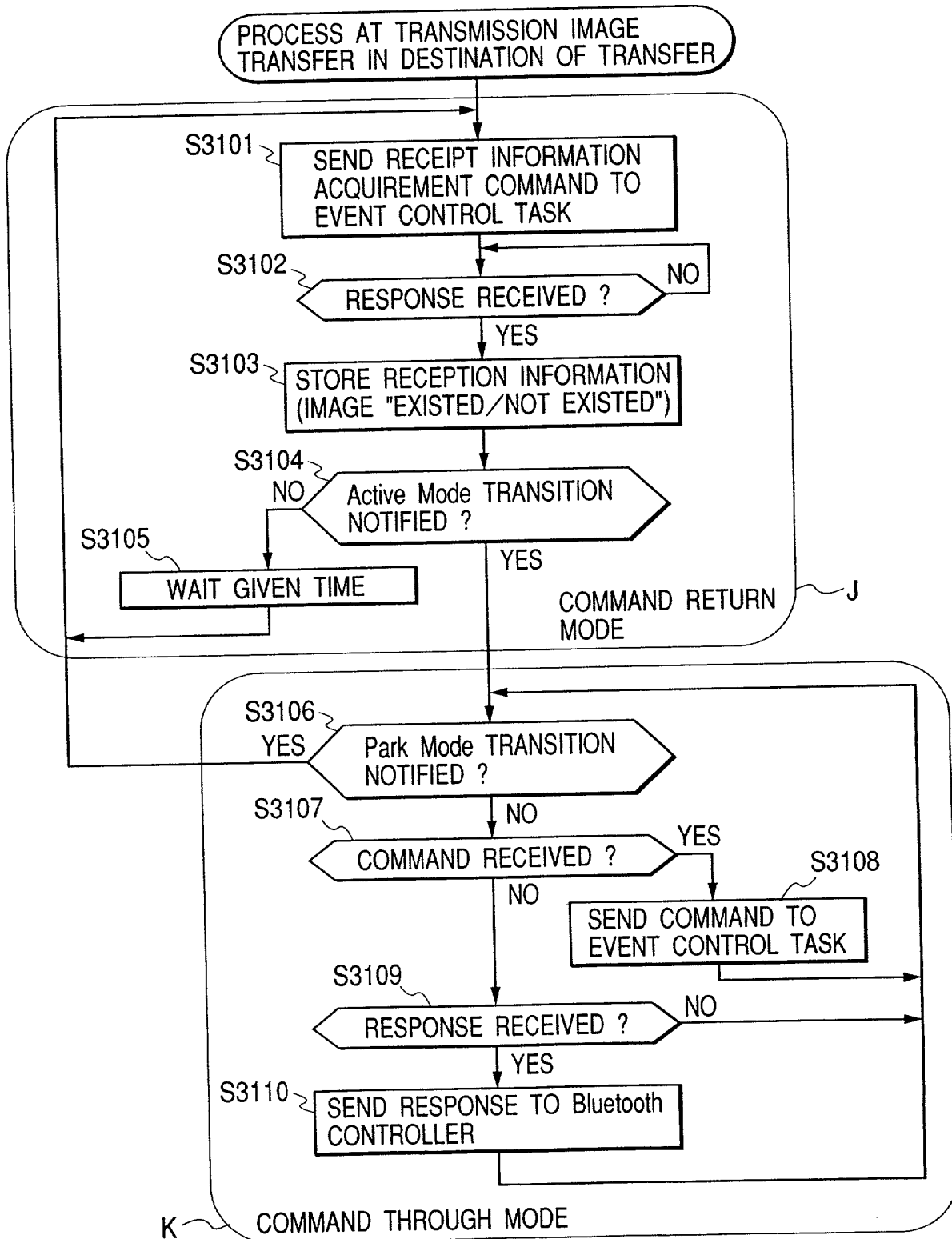
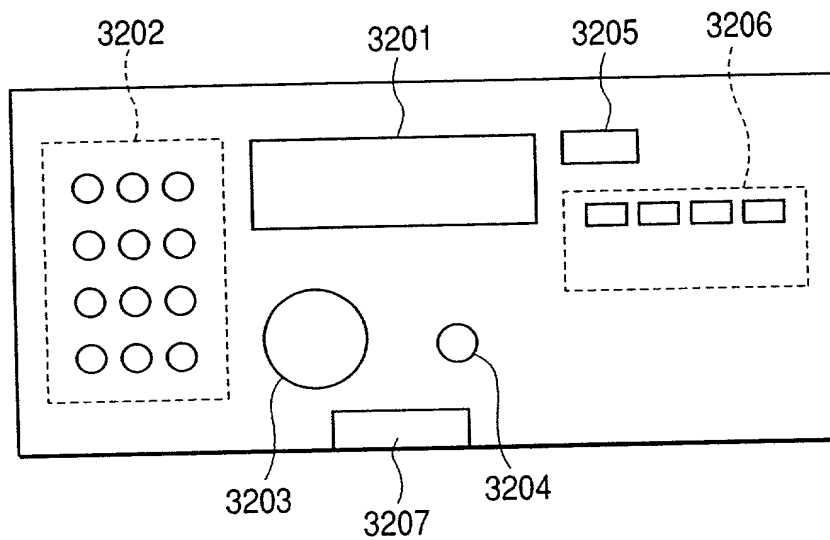


FIG. 31



**FIG. 32**

108: OPERATION UNIT



**FIG. 33**

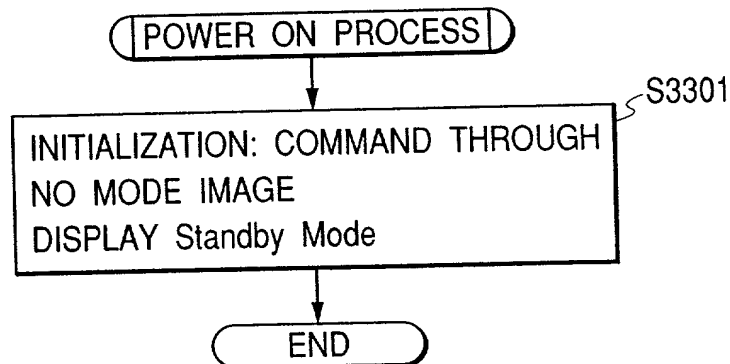


FIG. 34

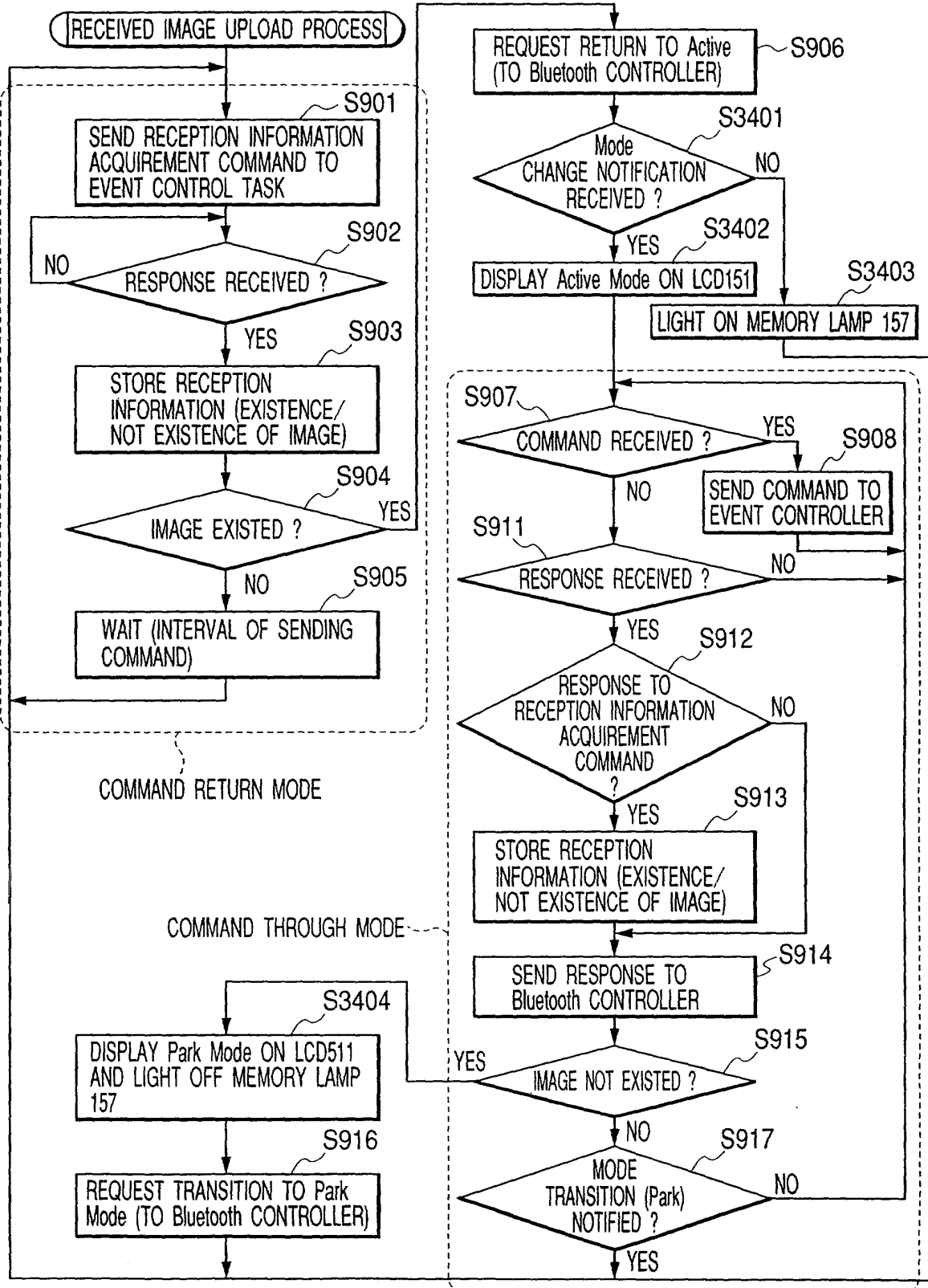






FIG. 36

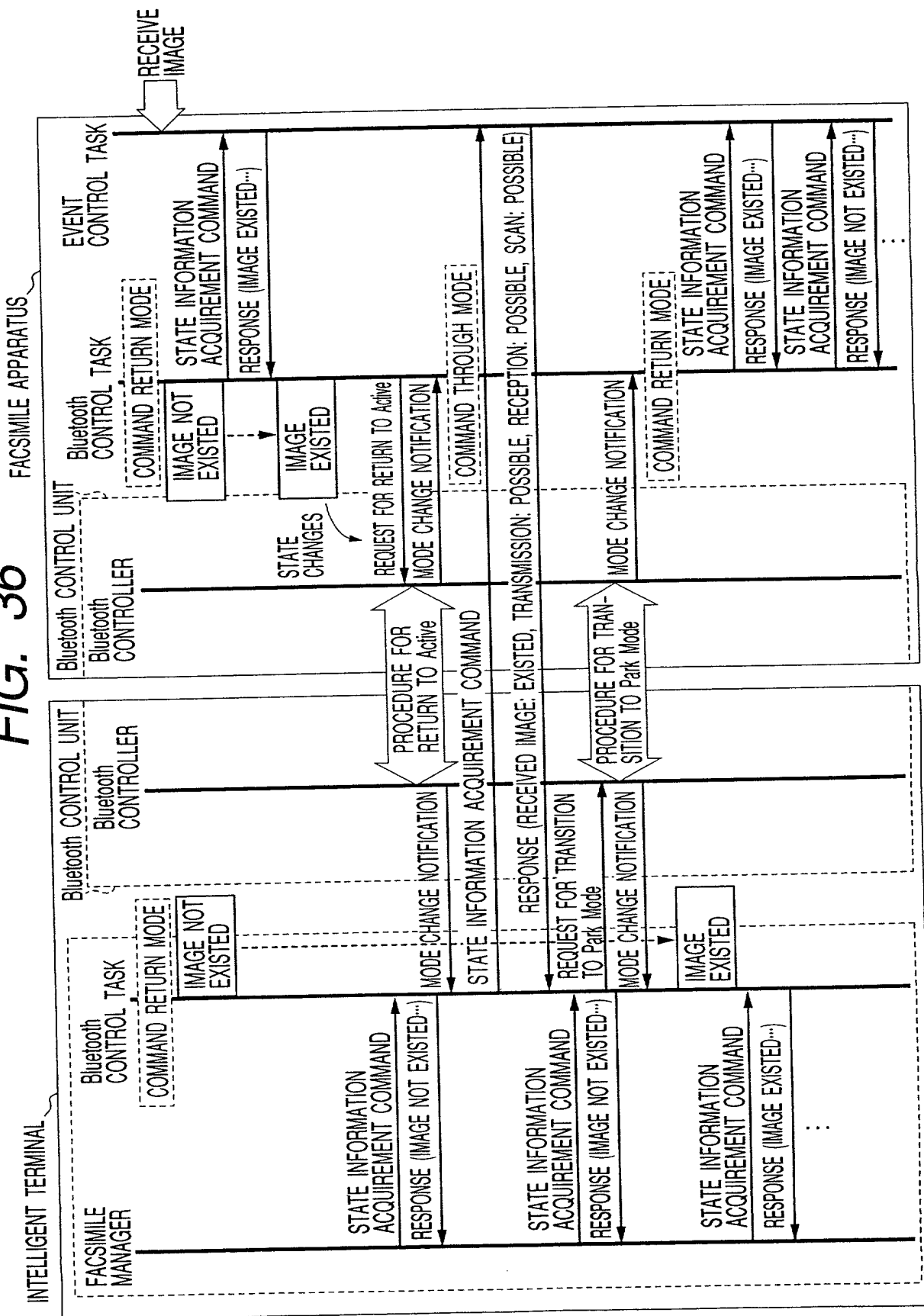
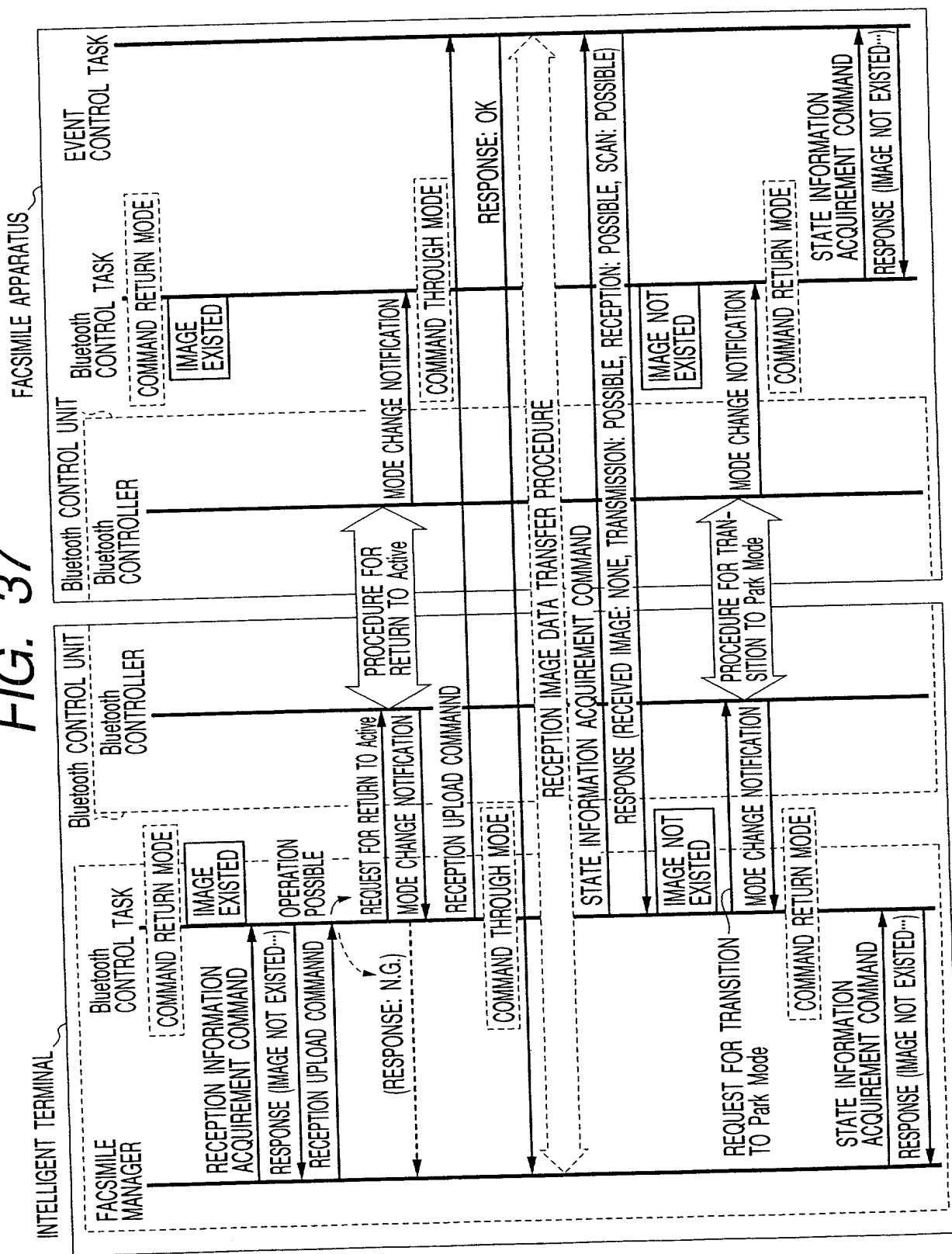


FIG. 37





*FIG. 39*

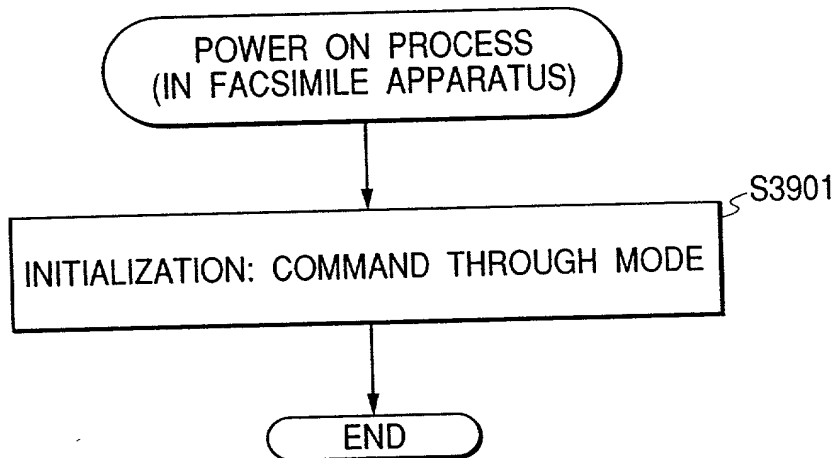


FIG. 40

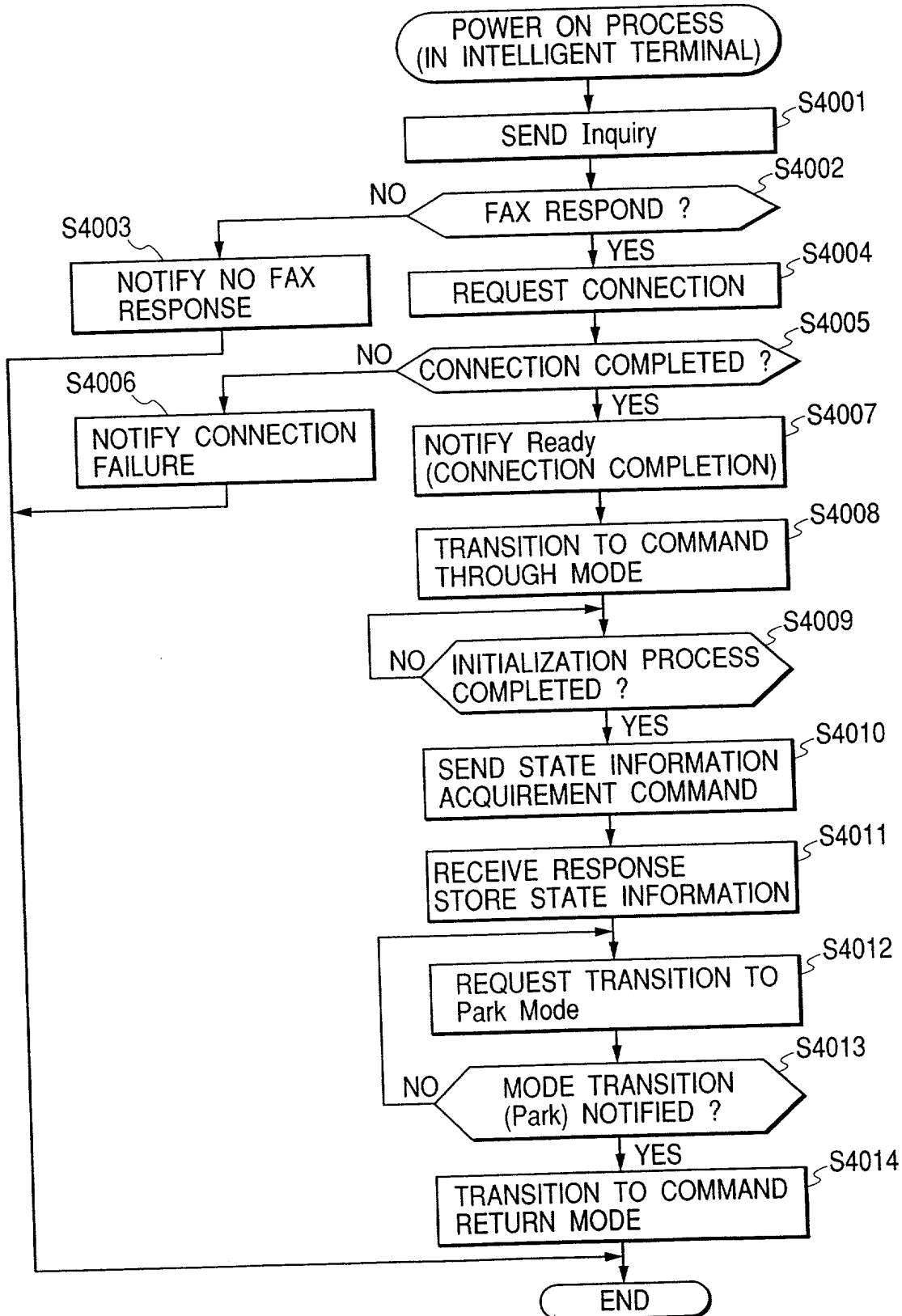


FIG. 41

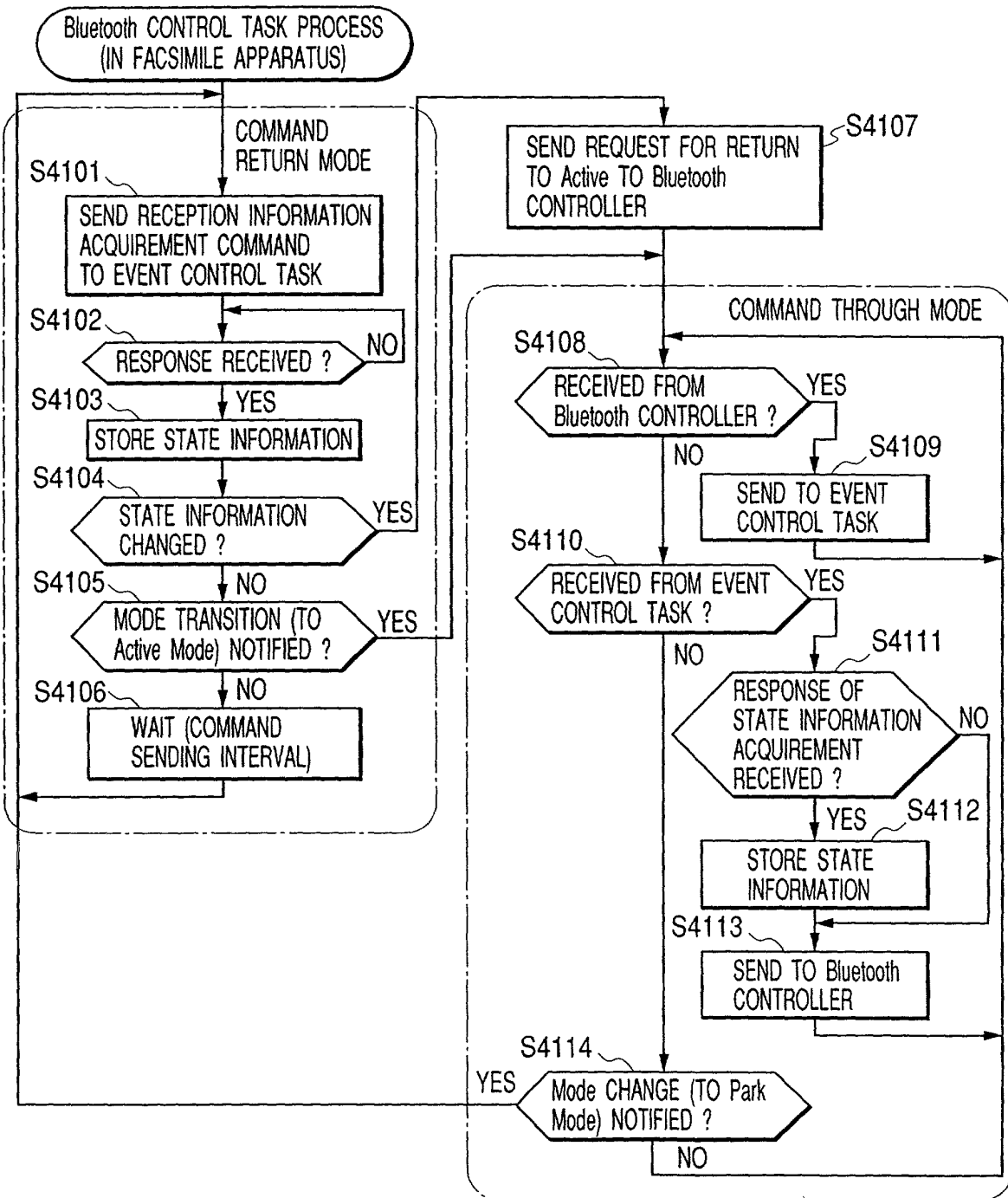


FIG. 42

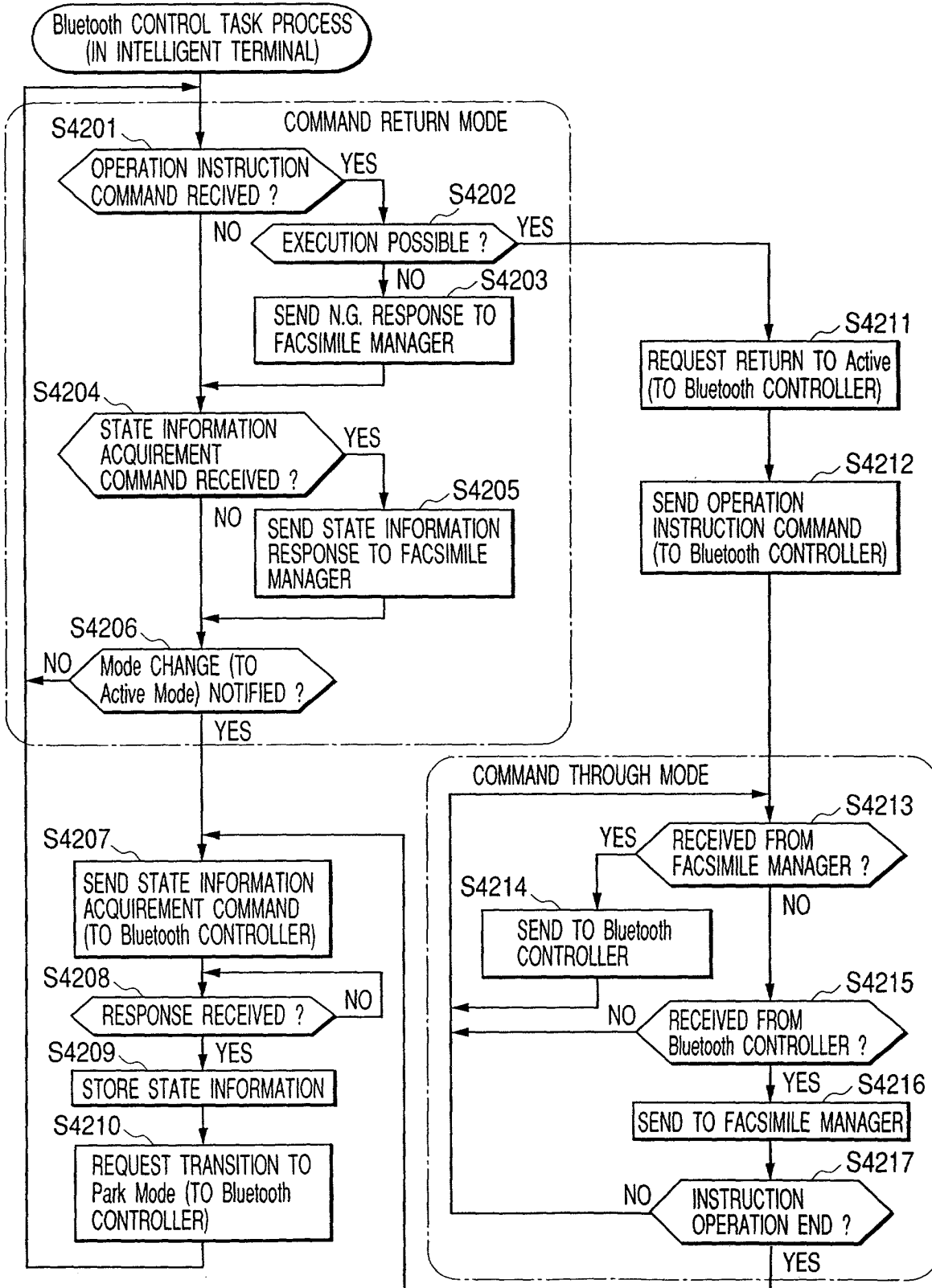
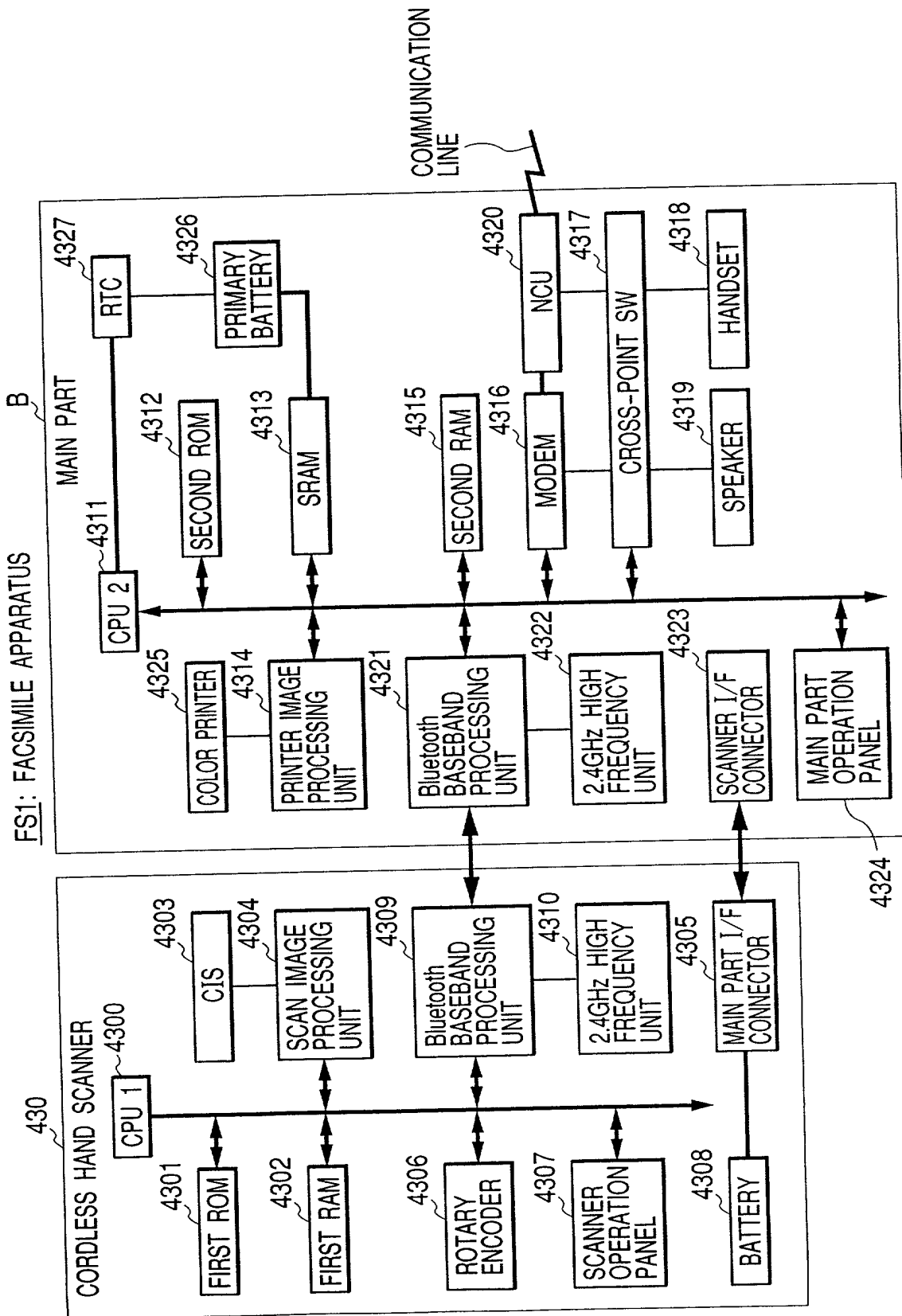




FIG. 43



**FIG. 44**

FS1: FACSIMILE APPARATUS

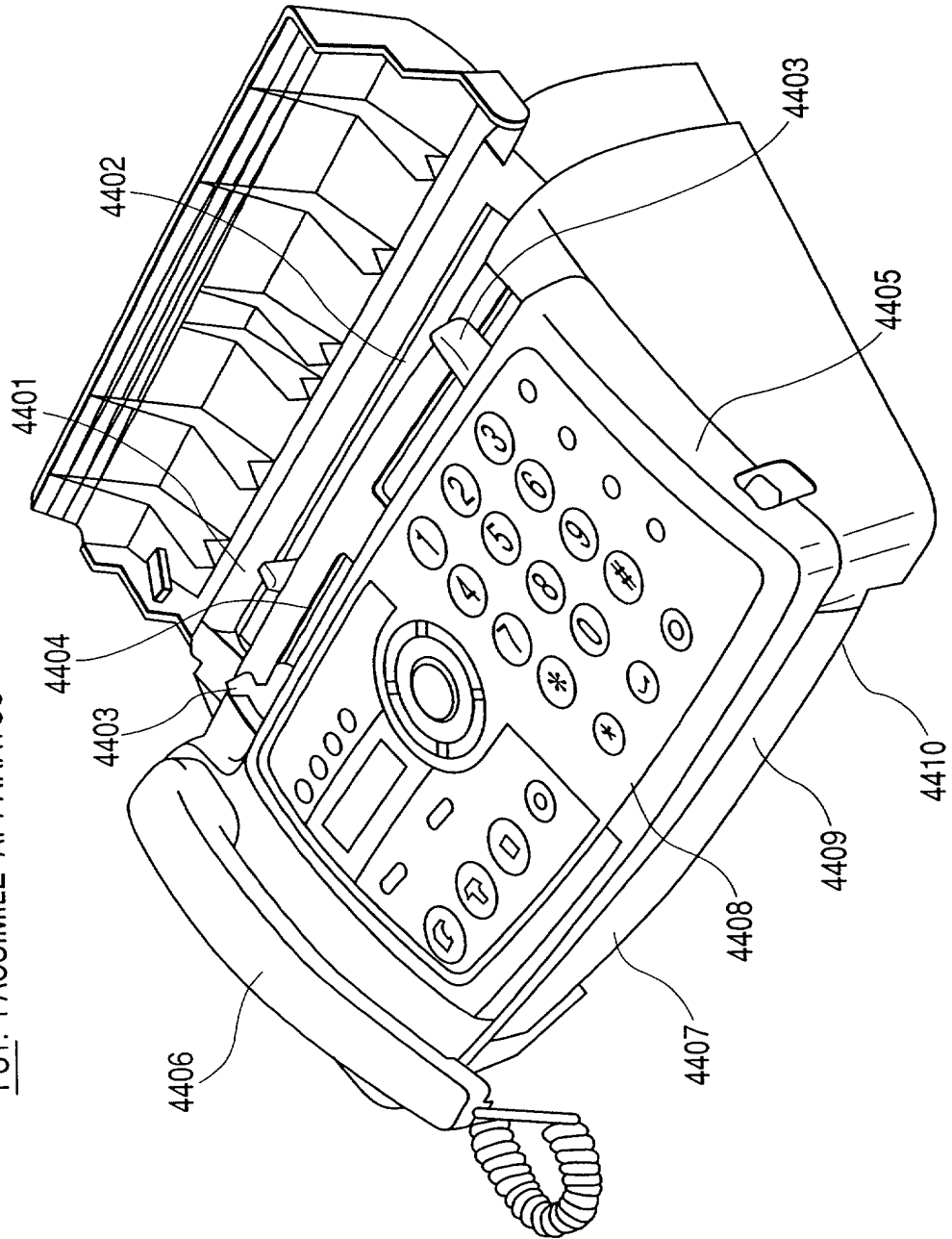


FIG. 45

4408: OPERATION PANEL IN MAIN PART

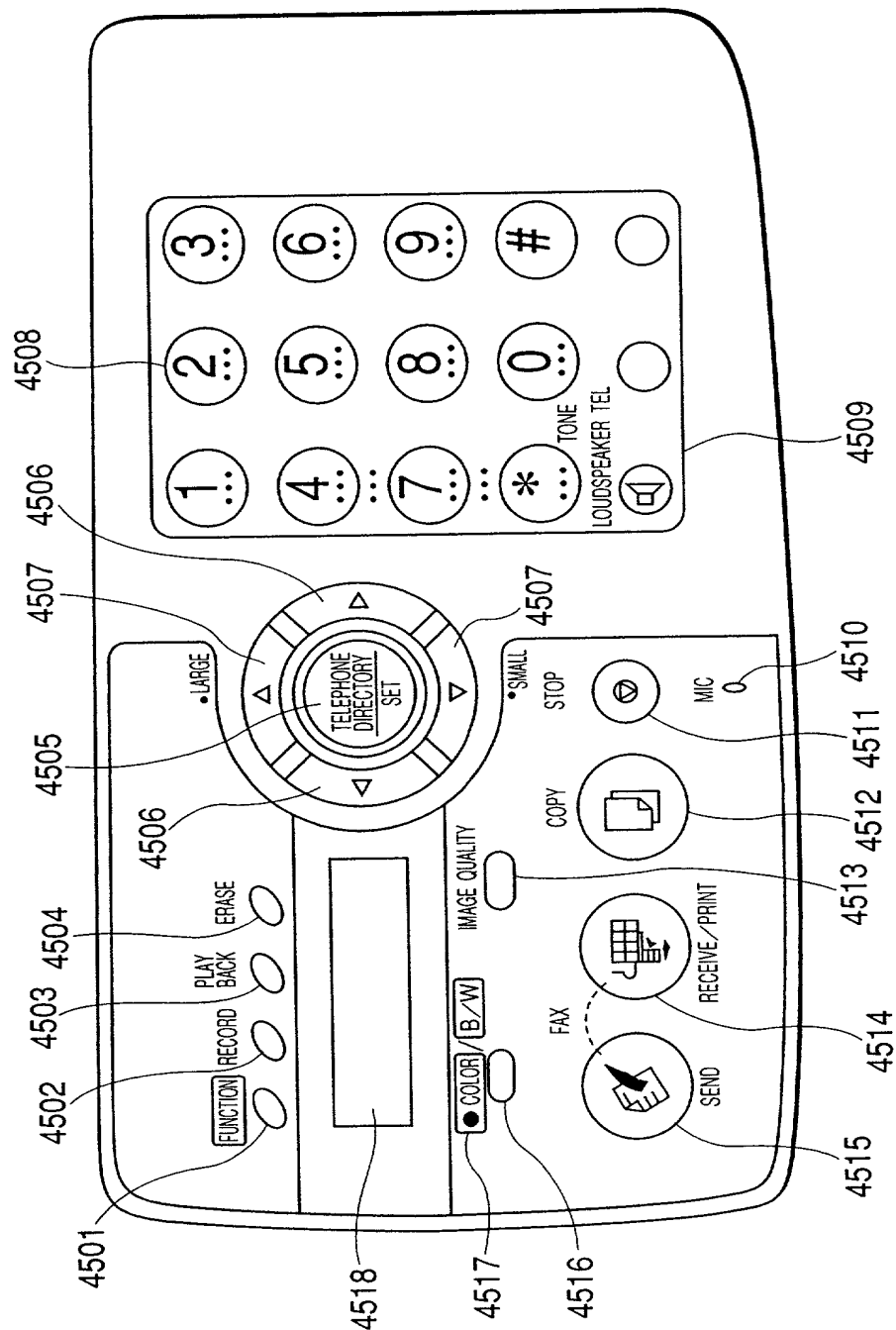
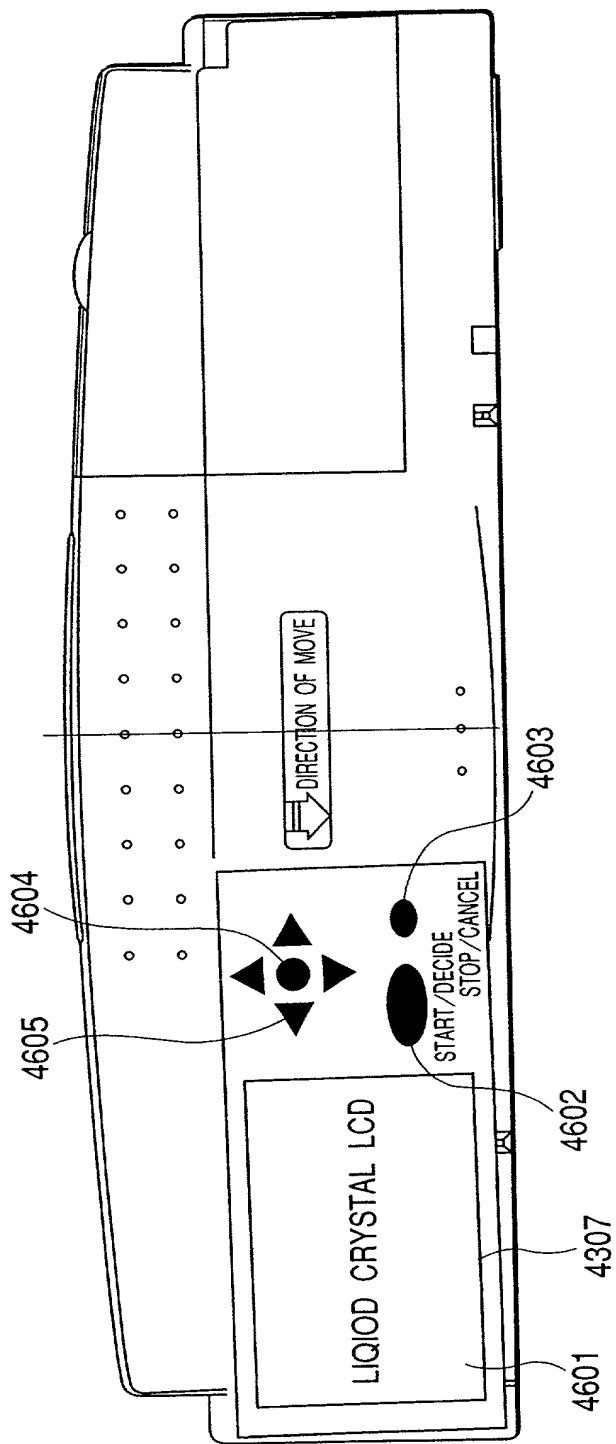


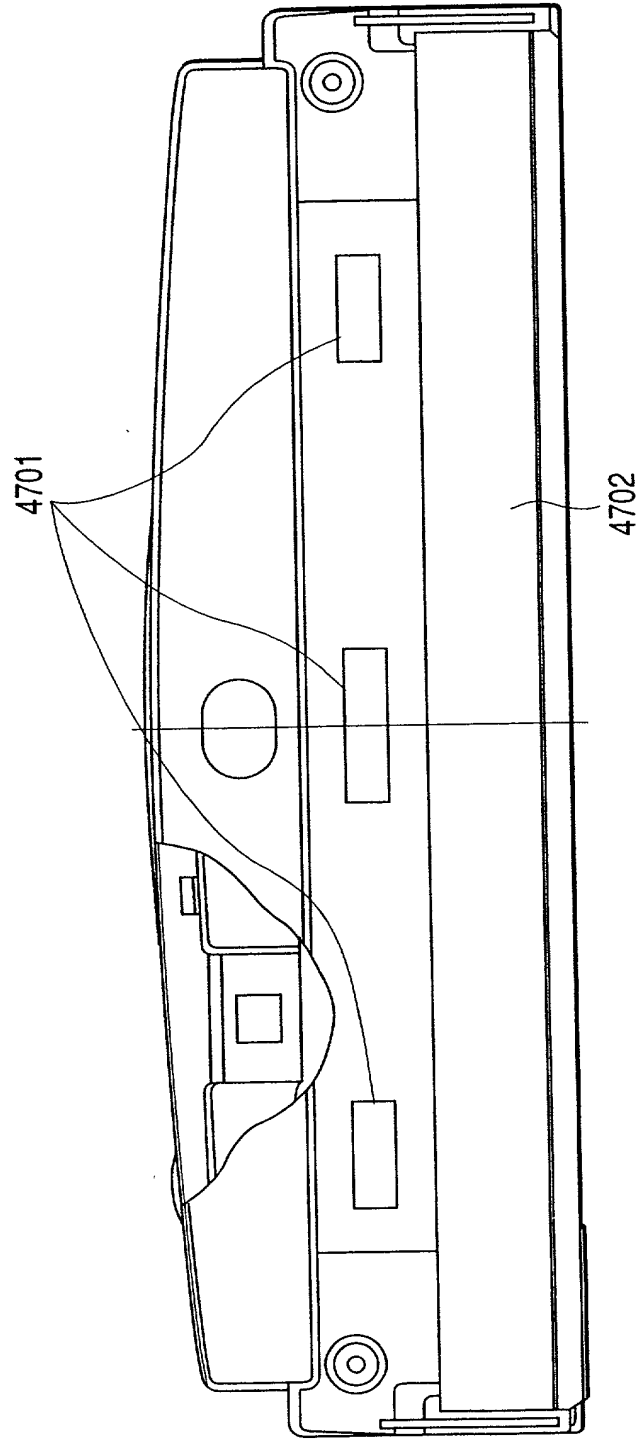
FIG. 46

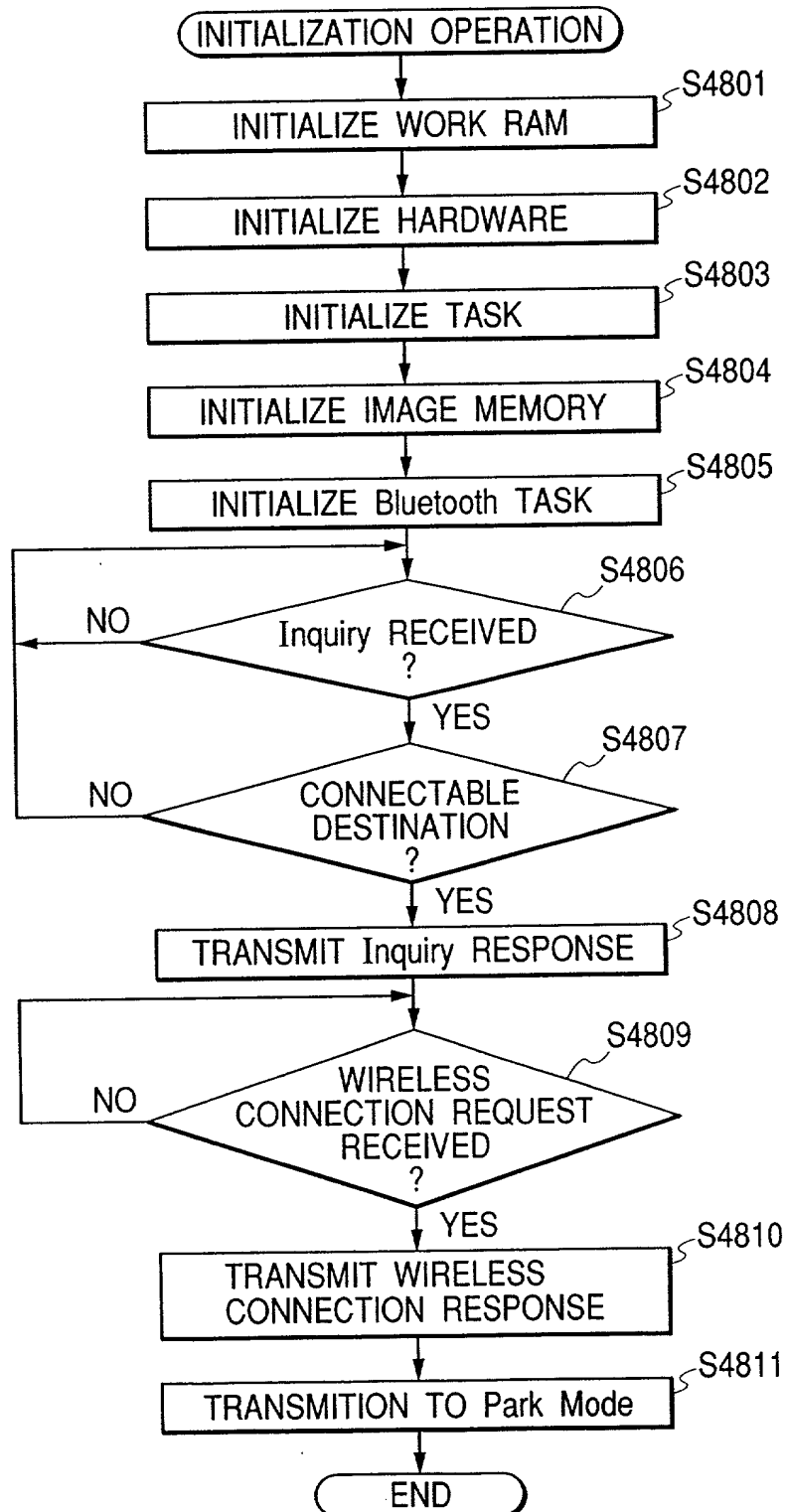
430: CORDLESS HAND SCANNER



**FIG. 47**

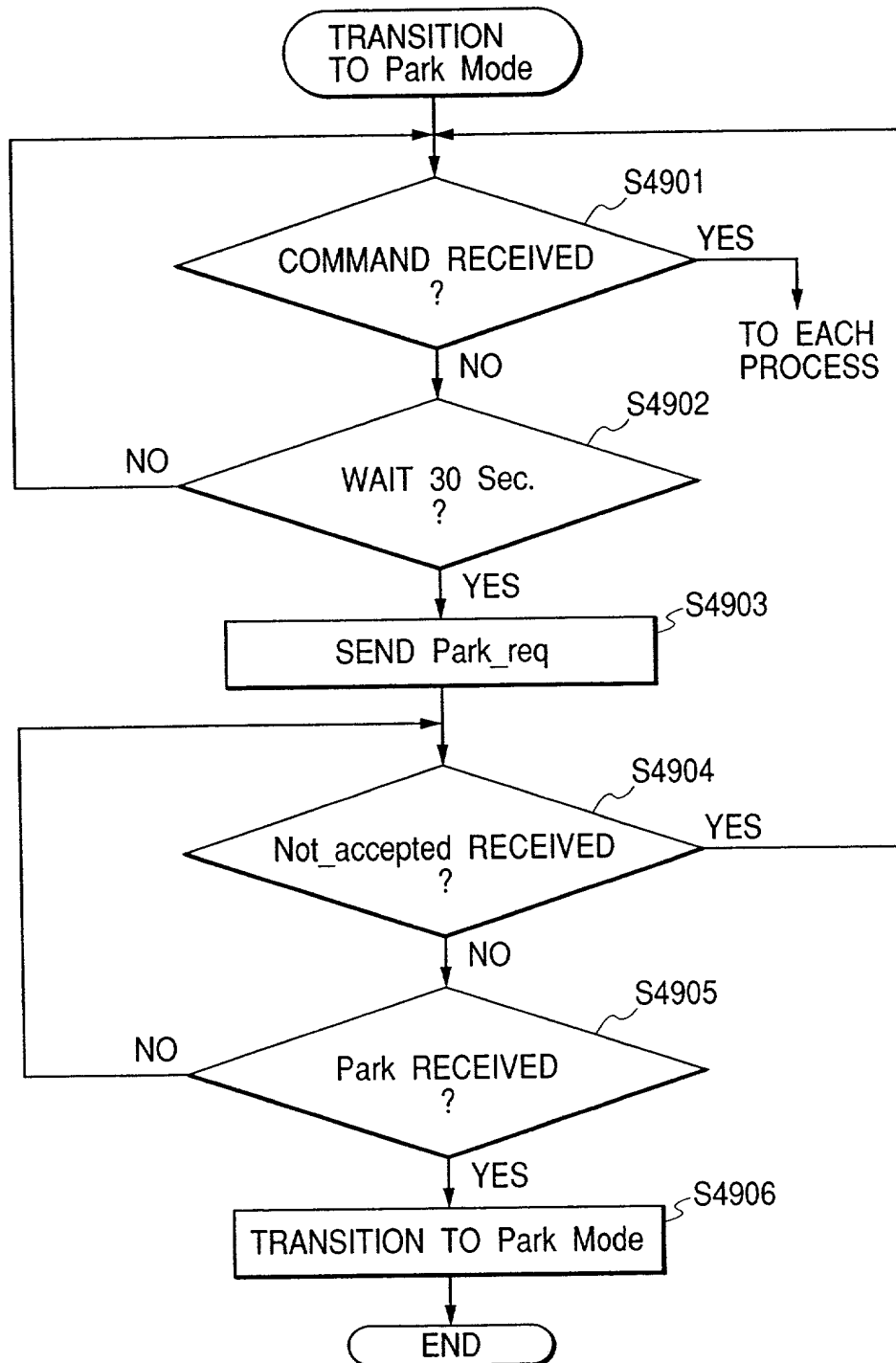
470: CORDLESS HAND SCANNER



**FIG. 48**INITIALIZATION OPERATION OF HAND SCANNER 430

**FIG. 49**

OPERATION FOR TRANSITION OF HAND SCANNER 430 TO Park Mode  
OF HAND SCANNER 430



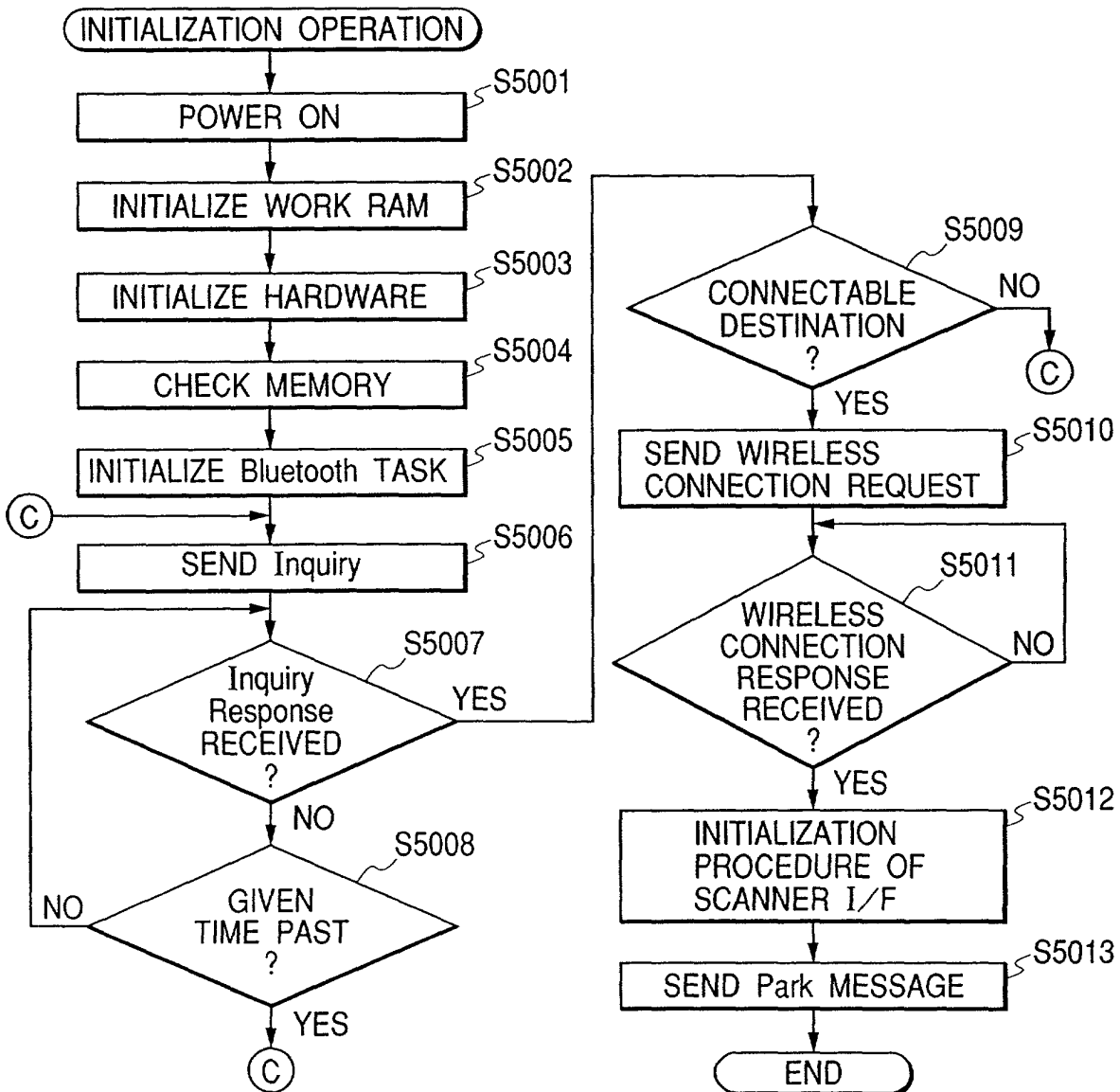
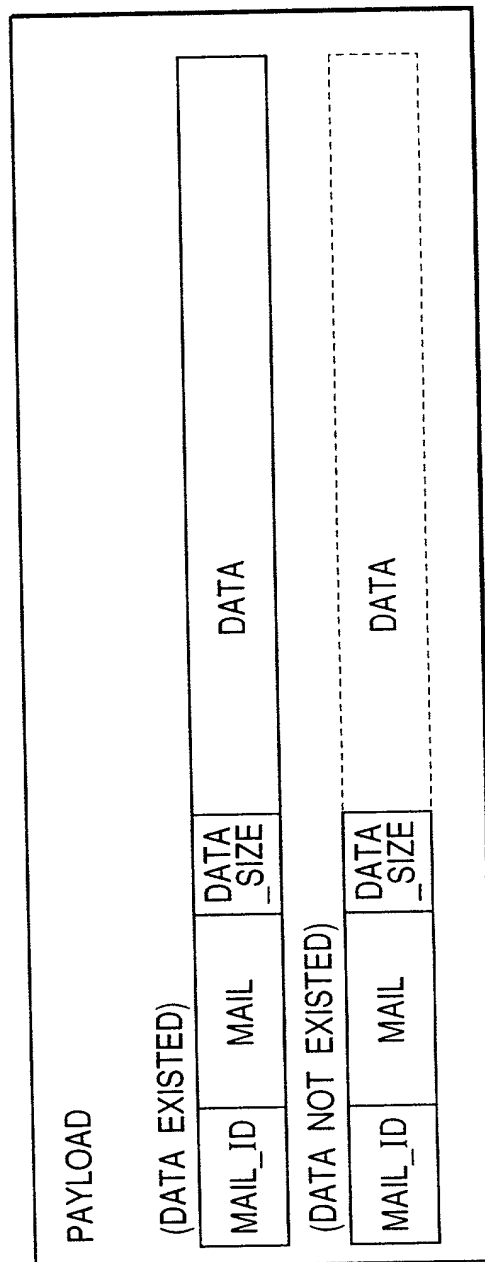
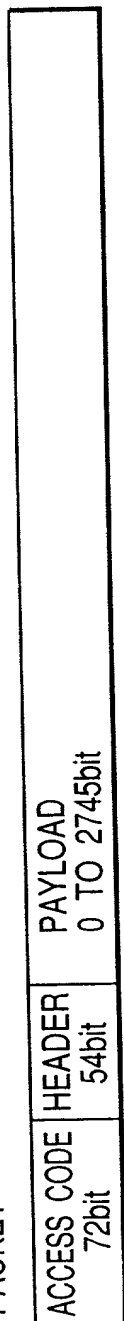
**FIG. 50**INITIALIZATION OPERATION OF MAIN PART B



FIG. 51

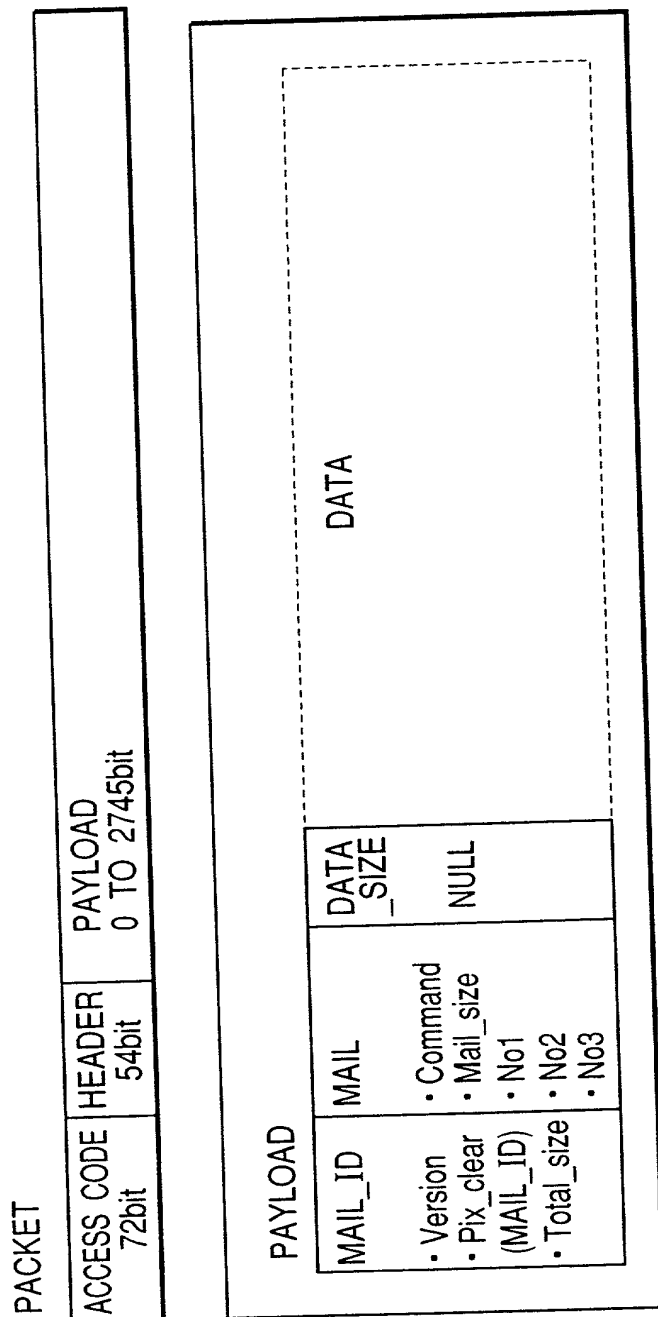
PACKET

PACKET



# FIG. 52

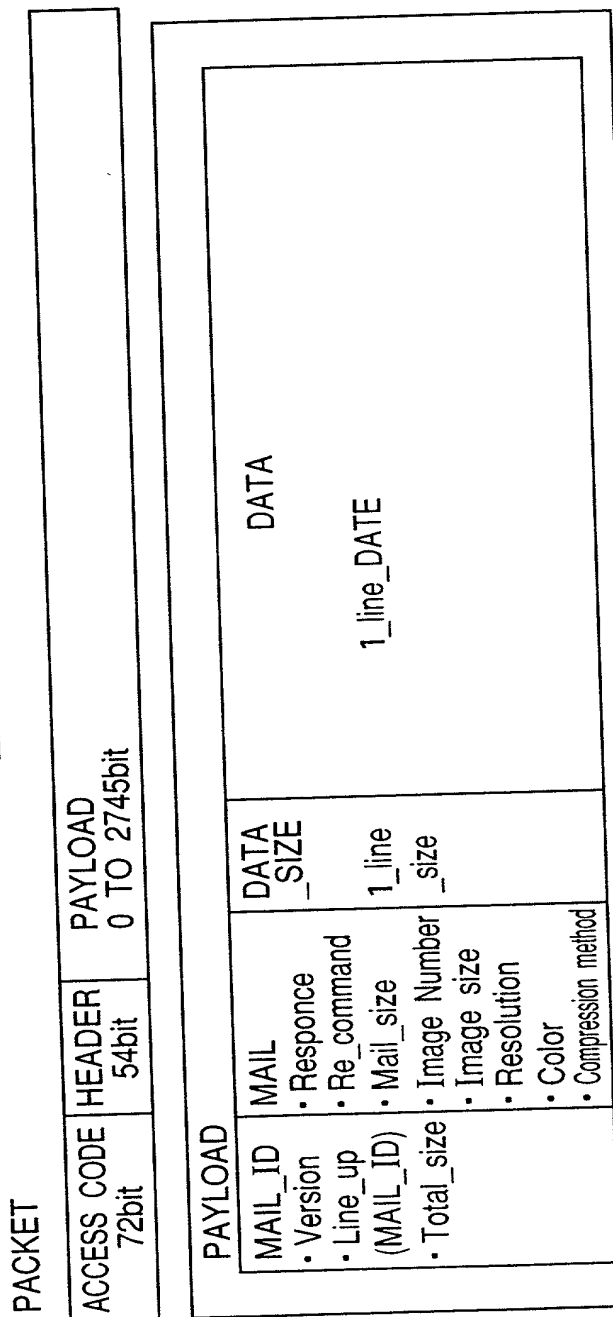
EXAMPLE OF PACKET (1)



- Version is a management version of an interface command/response
- Pix\_clear is MAIL\_ID for an image deletion
- Total\_size is a total size of payload portion
- Command indicates a request command
- Mail\_size is an information size included in MAIL
- No.1, No.2 and No.3 are management number of image to be cancelled which is specified by the operation in main part
- NULL is zero. In this example, DATA portion is zero since the image data etc. is not included.

FIG. 53

EXAMPLE OF PACKET (2)



- Version is a management version of an interface command/response
- Line\_up is a MAIL\_ID for an image data upload
- Total\_size is a total size of payload portion
- Response indicates a response which lightens on the basis of the request command
- Re\_command is an instruction to the main part in a case where there are some operation instructions or error on the hand scanner (for example, STOP, CANCEL, REPLAY, PAUSE, NULL, etc.)
- Mail\_size is an information size included in MAIL
- Image number/image size/resolution/color/compression method indicate information of the image to be transferred
- 1\_Line\_size is a data size of 1 line of the read image
- 1\_Line\_data is a data of 1 line of the read image

FIG. 54

I/F INITIALIZATION

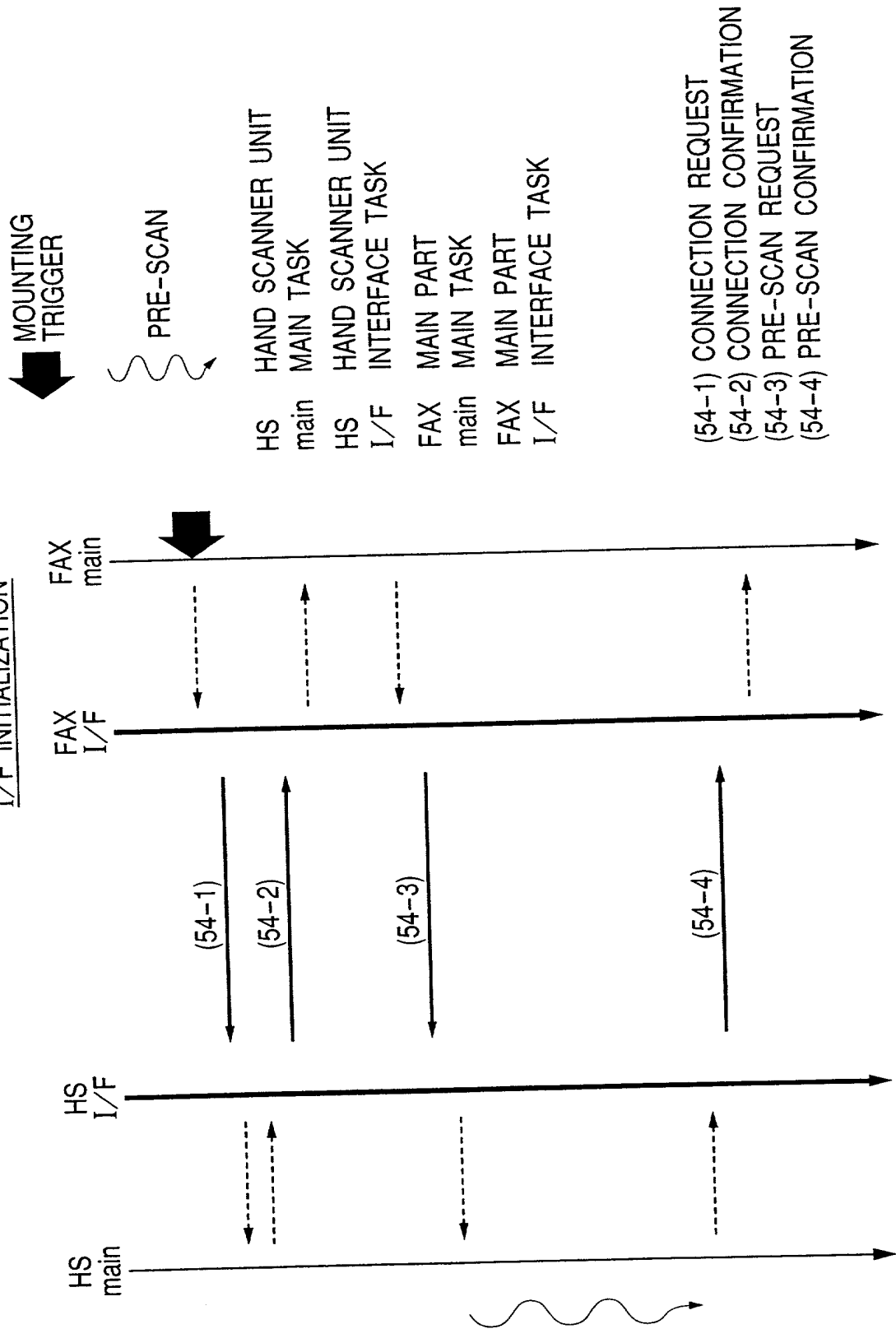


FIG. 55

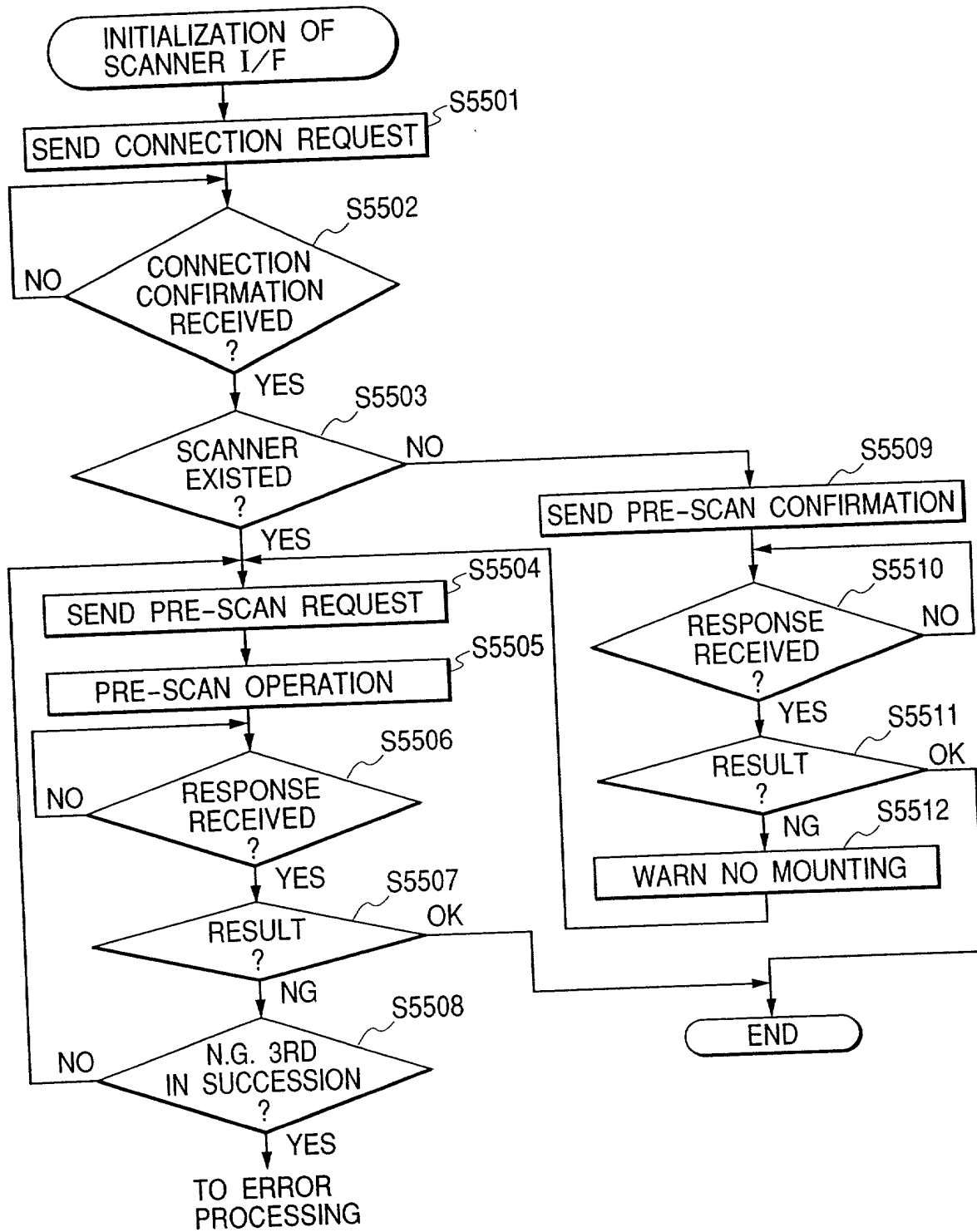


FIG. 56

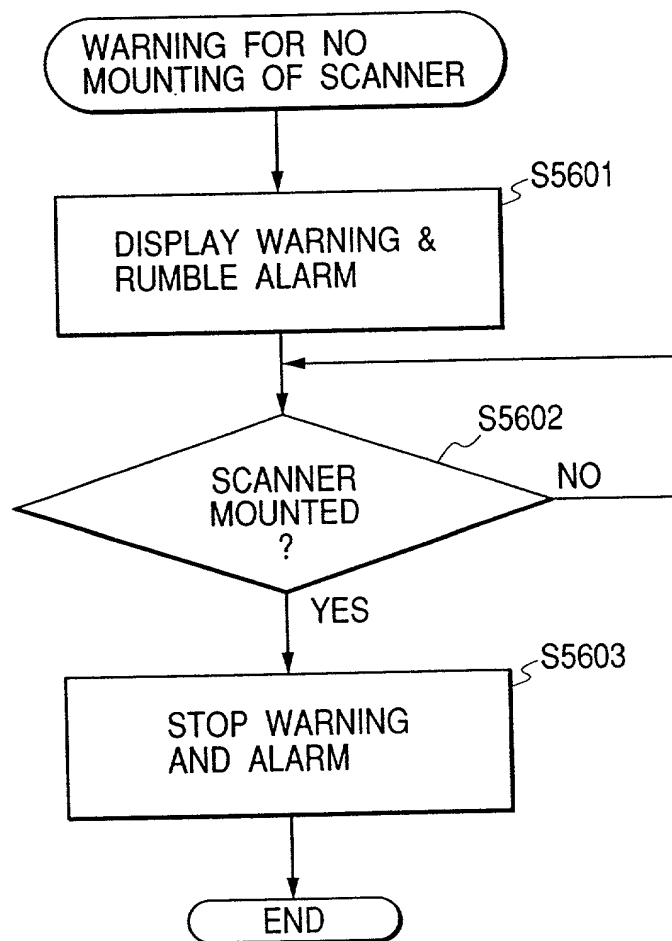


FIG. 57

I/F IN READ OF SHEET

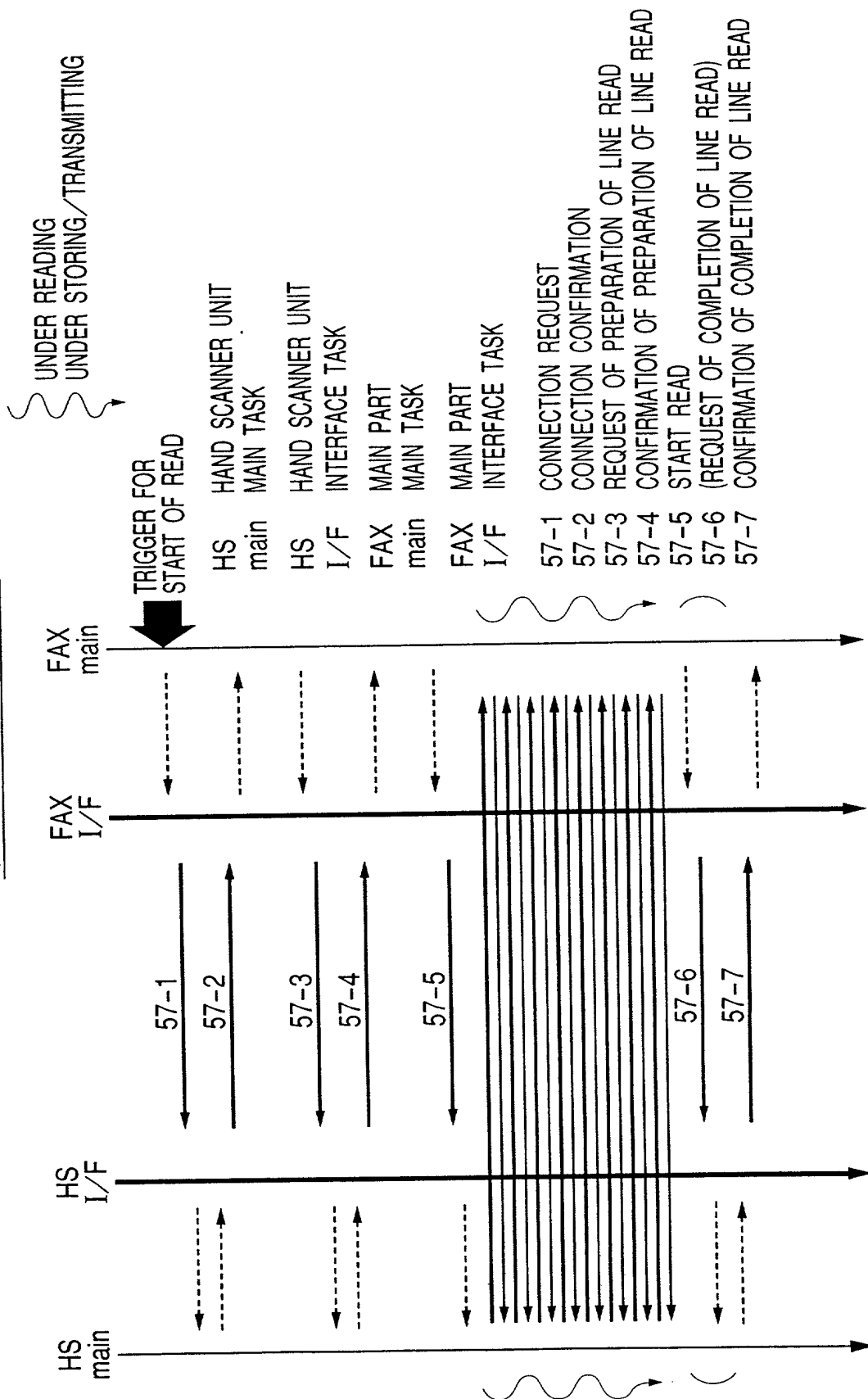
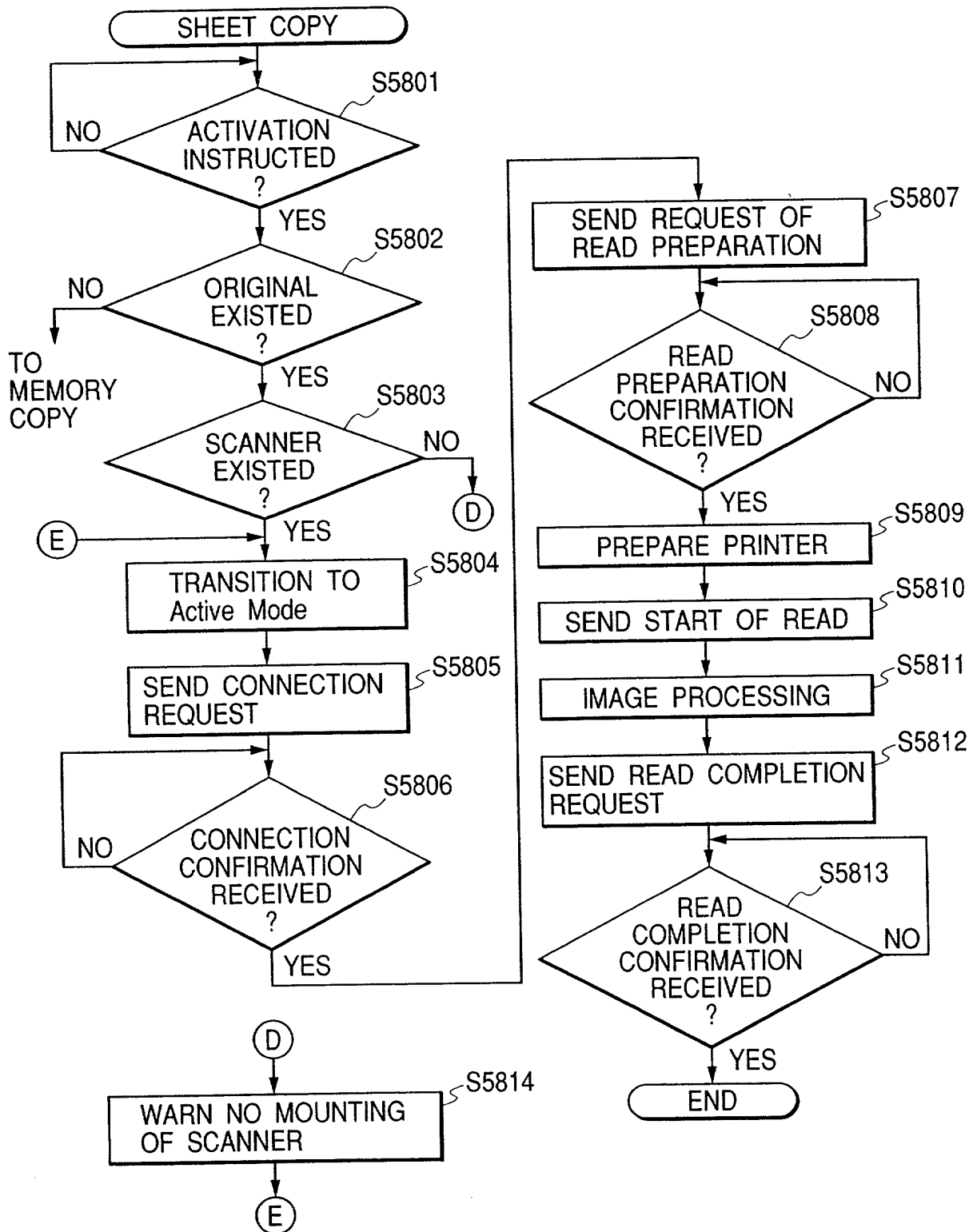


FIG. 58





**FIG. 59**

OPERATION FOR TRANSITION OF HAND SCANNER 430 TO Active Mode

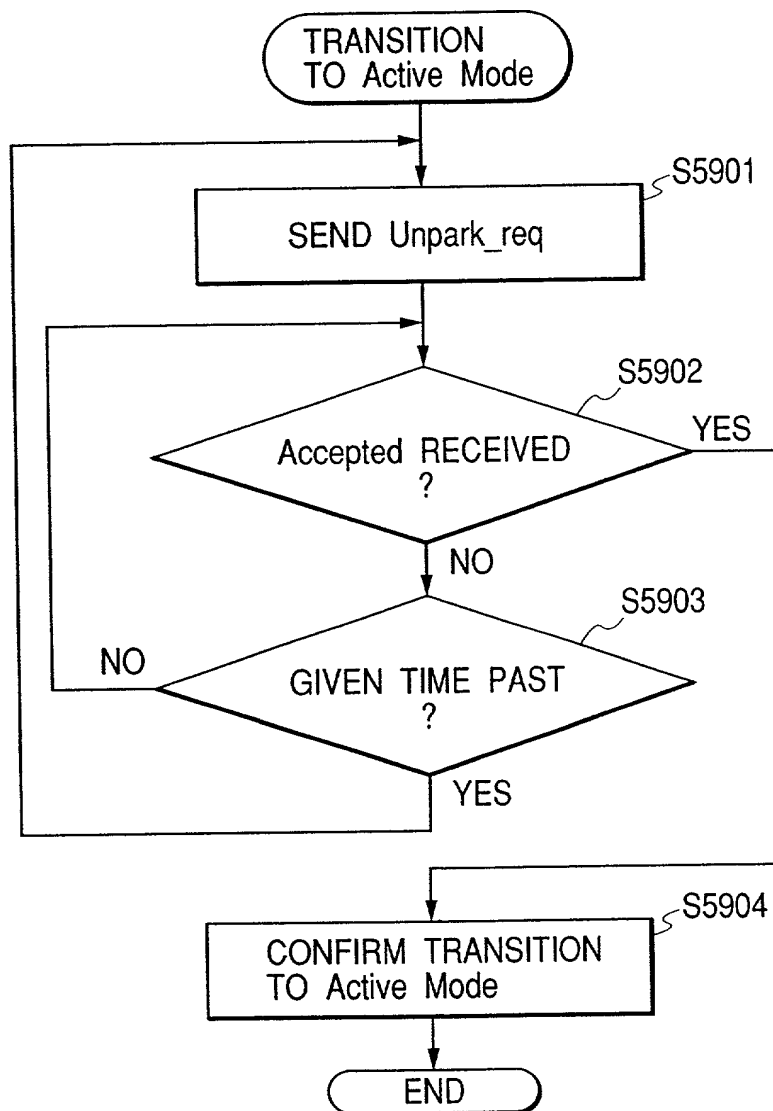


FIG. 60

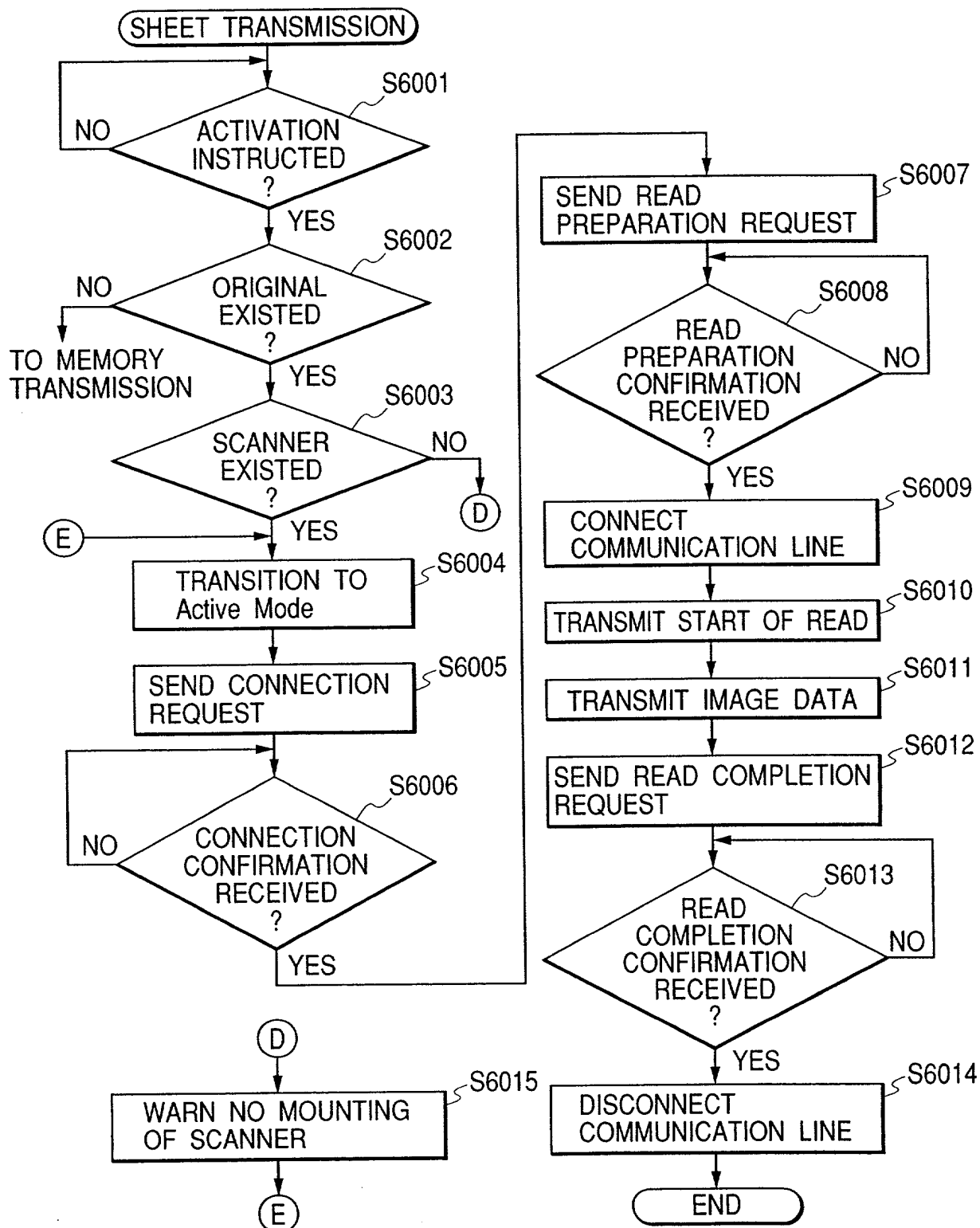


FIG. 61

I/F IN HAND SCANNER READING BY MAIN PART OPERATION

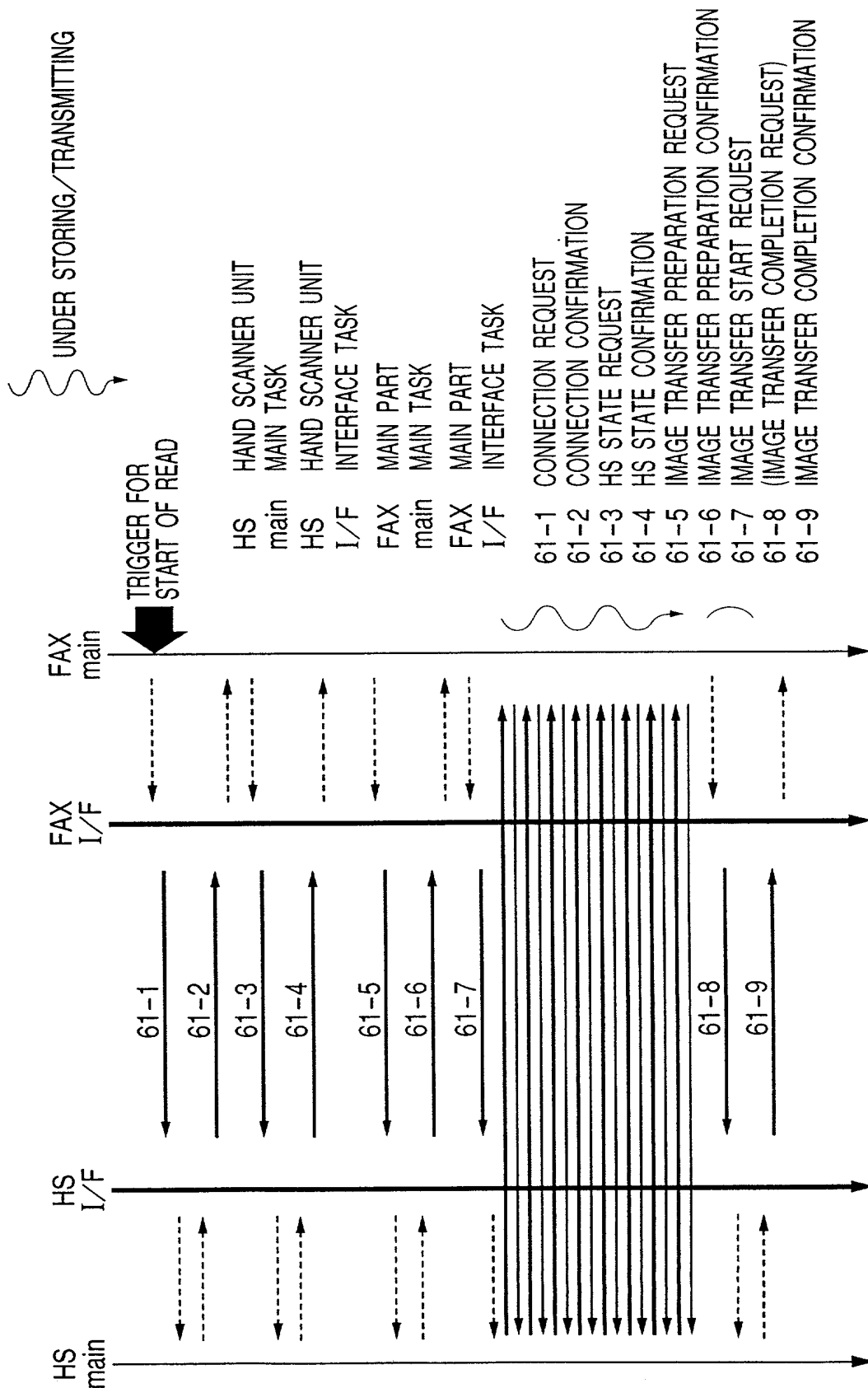


FIG. 62

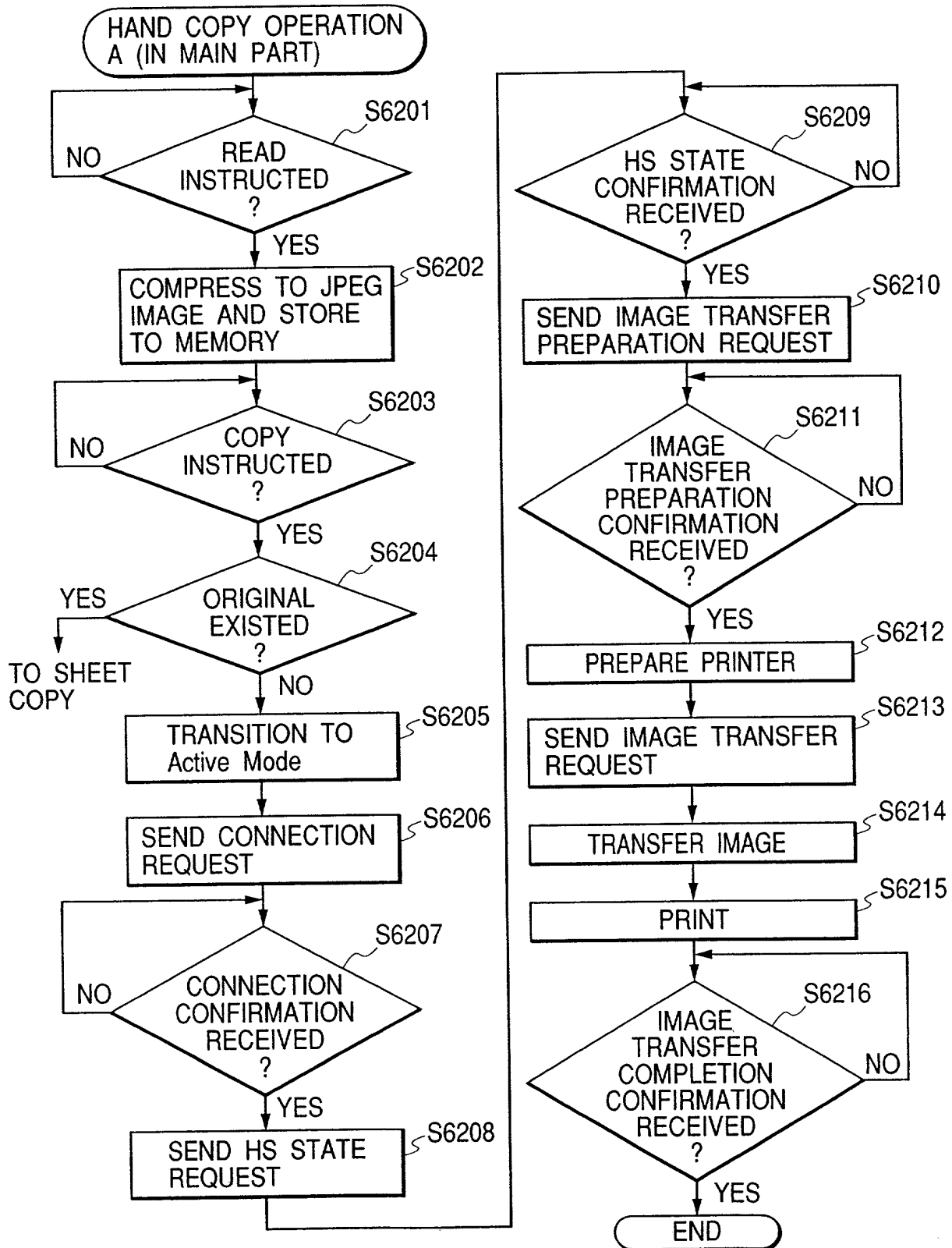


FIG. 63

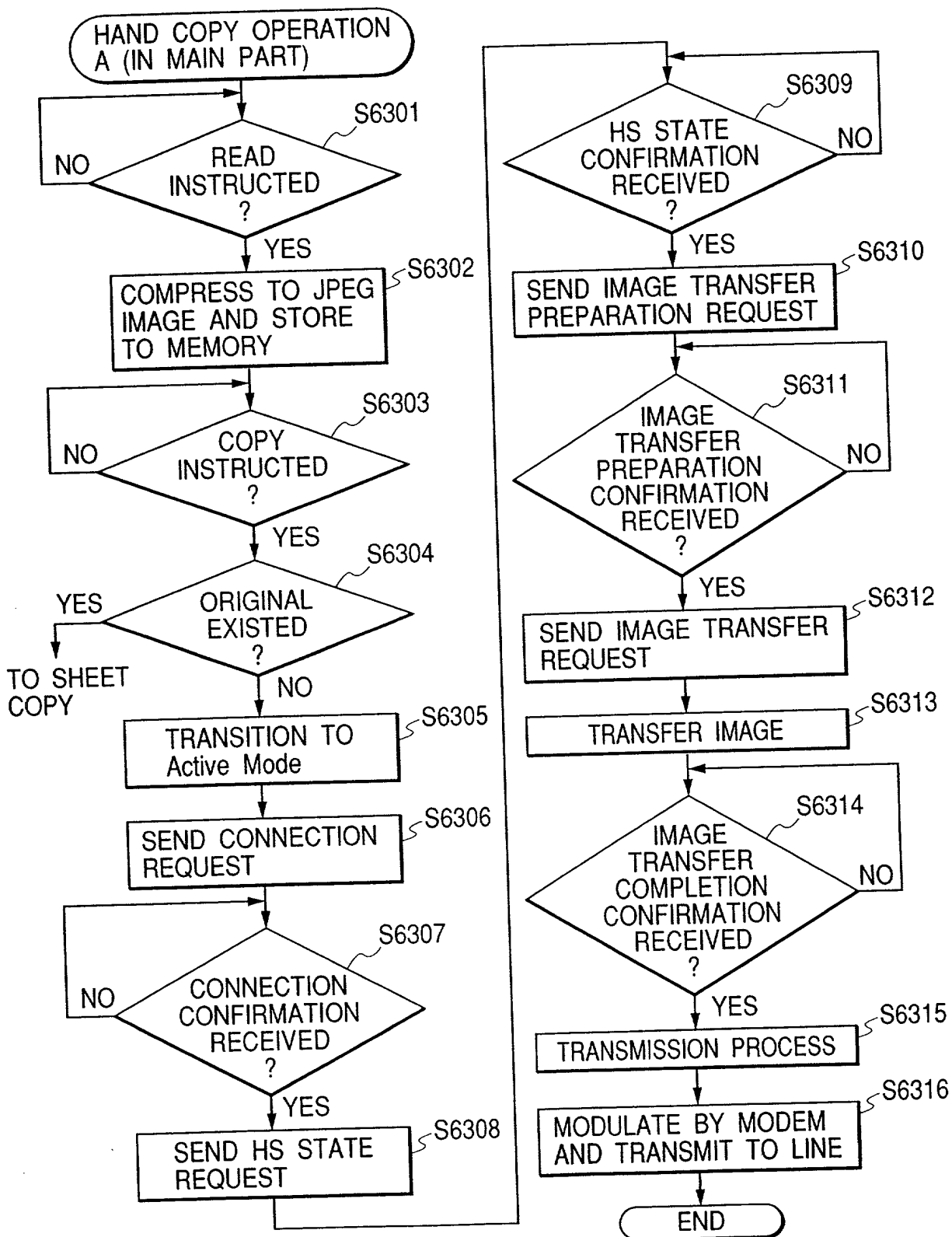


FIG. 64

I/F IN HAND SCANNER OPERATION

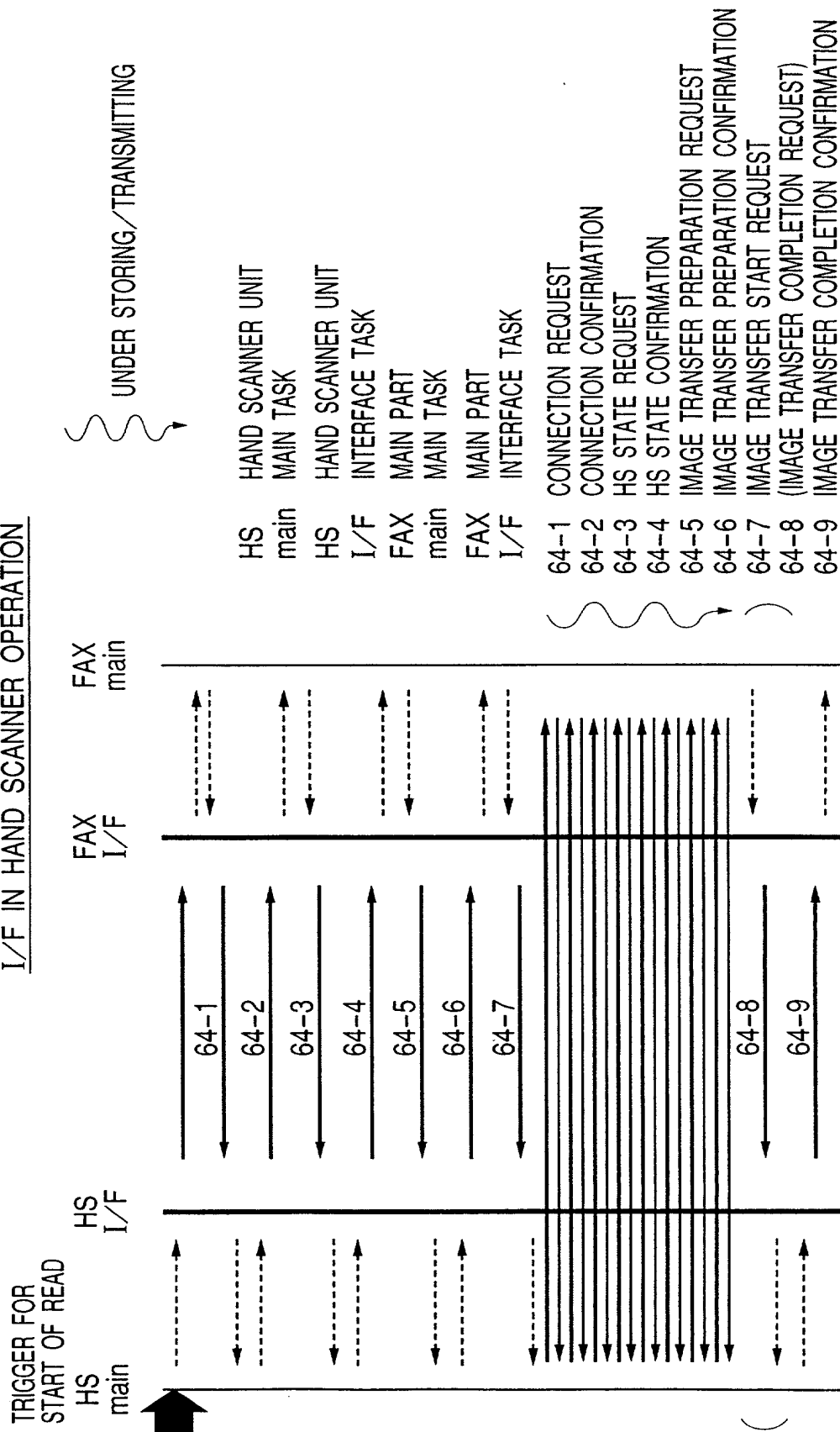


FIG. 65

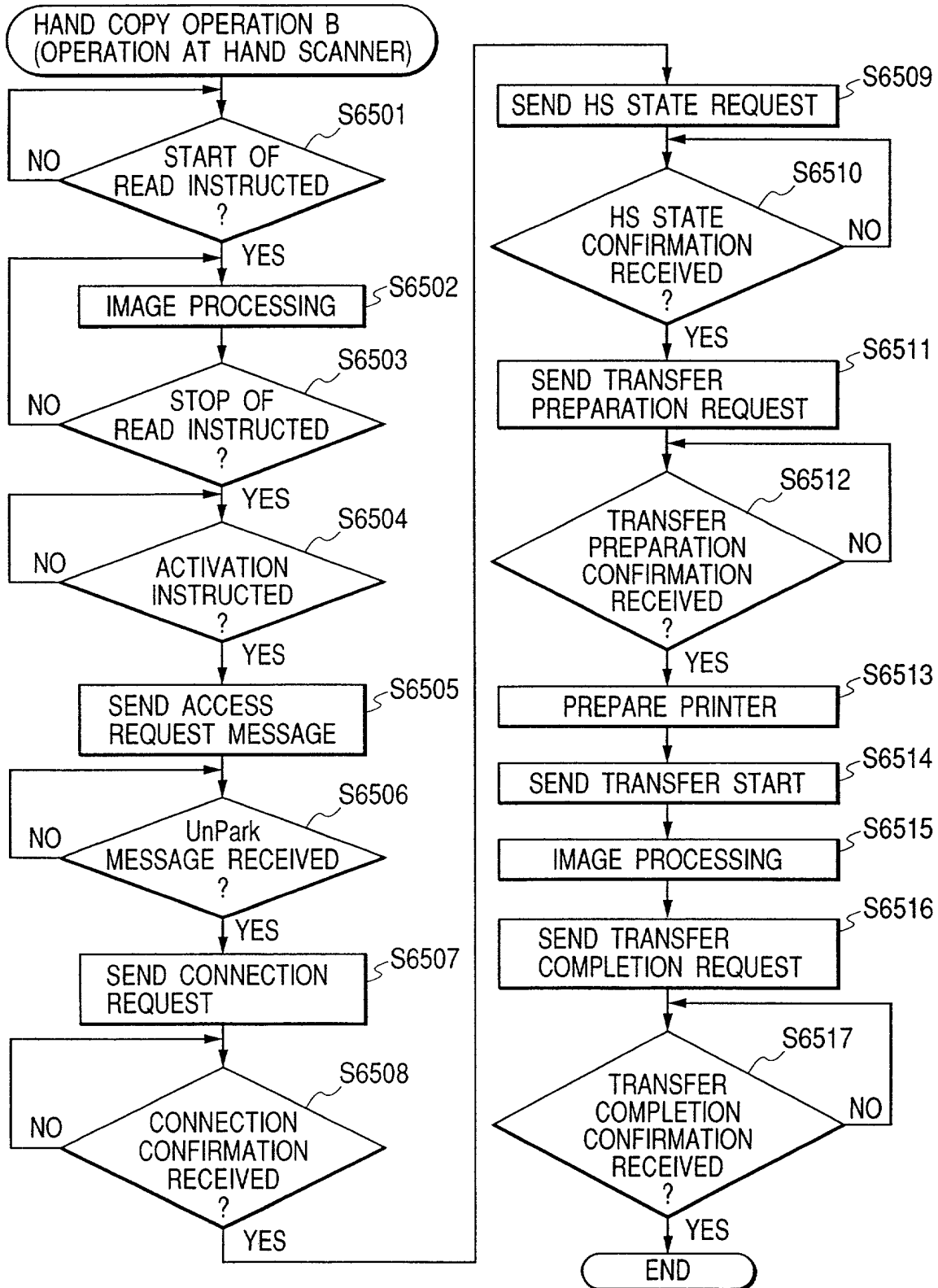


FIG. 66

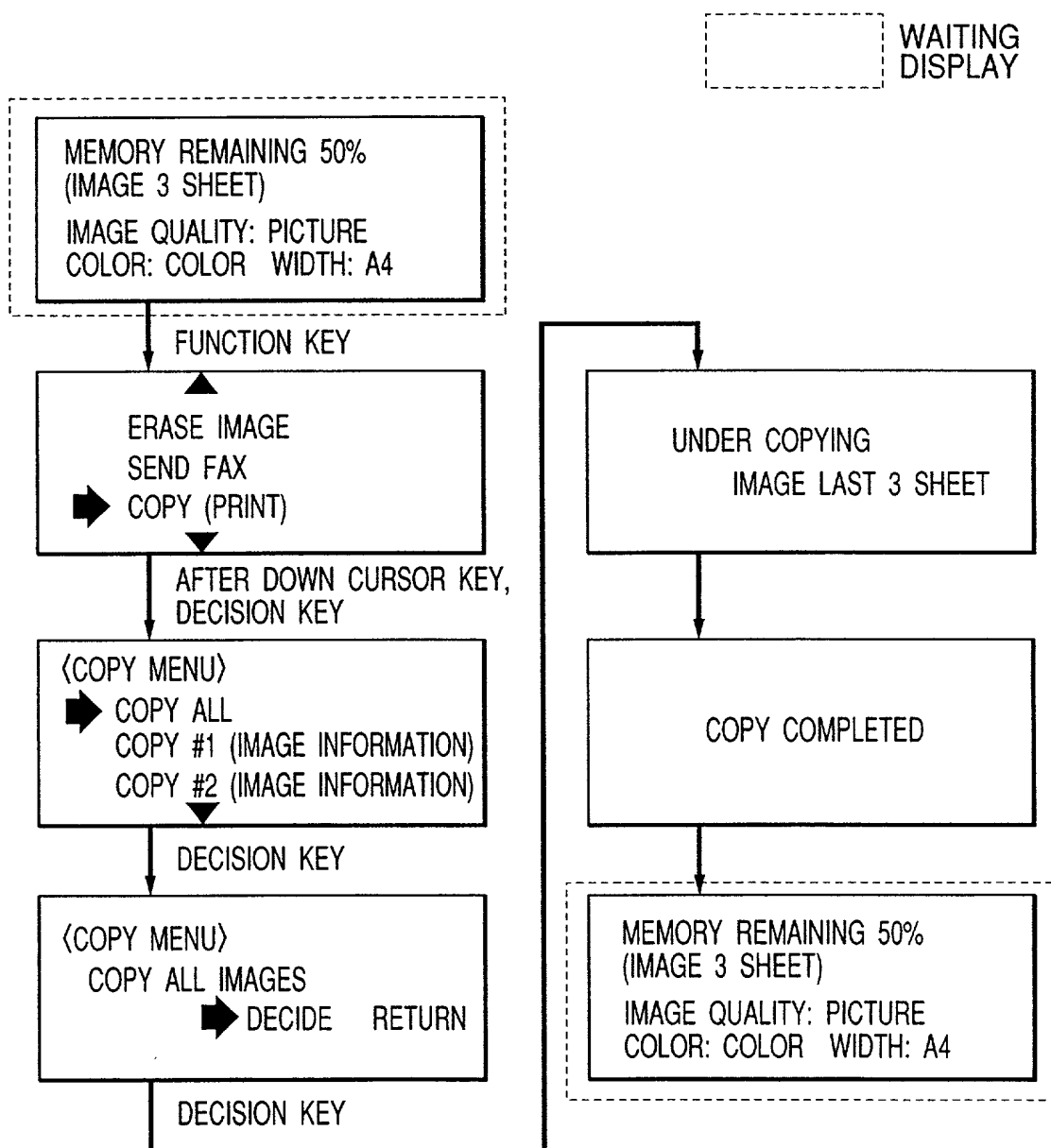
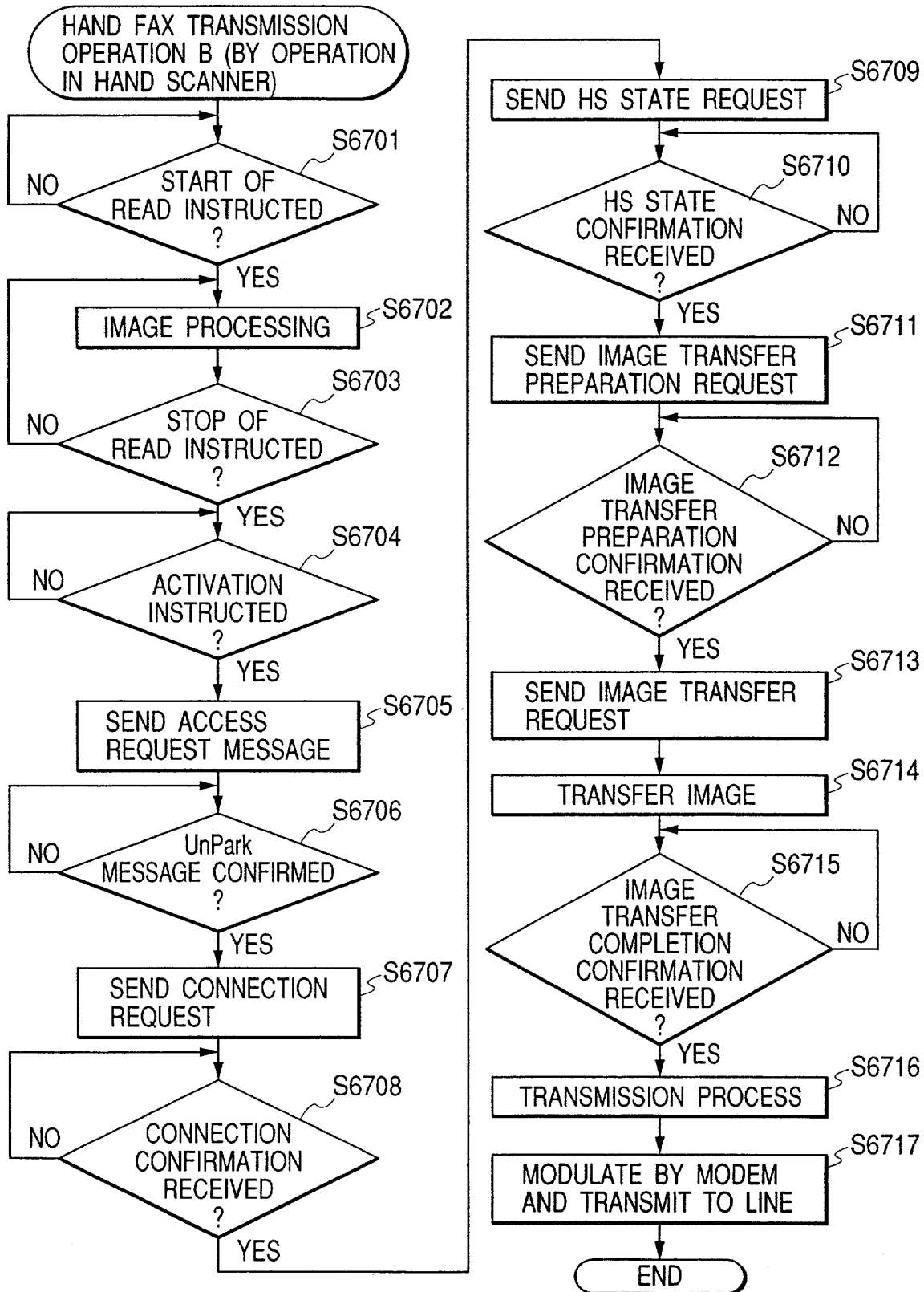
HAND COPY OPERATION



FIG. 67



MEMORY REMAINING 50%  
(IMAGE 3 SHEET)  
IMAGE QUALITY: PICTURE  
COLOR: COLOR WIDTH: A4

ORIGINAL WIDTH [A4 B4 B5 POSTCARD]  
ERASE IMAGE  
SEND FAX

(FAX TRANSMISSION MENU)  
 SELECT IMAGE (UNDECIDED)  
 SELECT DESTINATION (UNDECIDED)  
 DECISION

(FAX TRANSMISSION MENU)  
 SELECT ALL  
 SELECT #1 (IMAGE INFORMATION)  
 SELECT #2 (IMAGE INFORMATION)

"DECISION" is not displayed unless a condition for transmitting FAX is arranged.\_\_\_\_\_

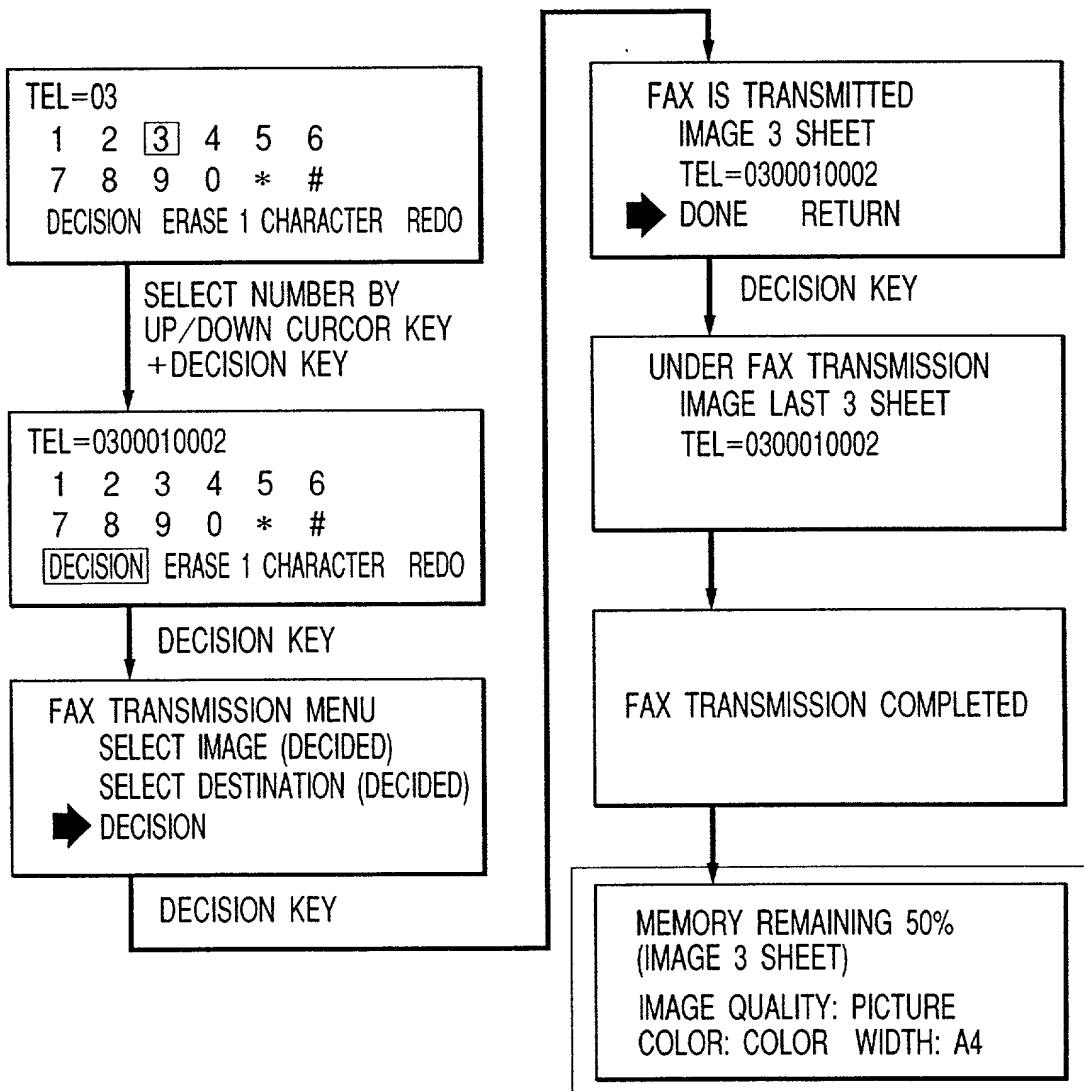
(FAX TRANSMISSION MENU)  
 SELECT ALL IMAGES  
 ➡ DECIDE RETURN

(FAX TRANSMISSION MENU)  
 SELECT IMAGE (DECIDED)  
 SELECT DESTINATION (UNDECIDED)  
 DECISION

TO HAND FAX TRANSMISSION (2)

# FIG. 69

## HAND FAX TRANSMISSION OPERATION (2)



WAITING DISPLAY

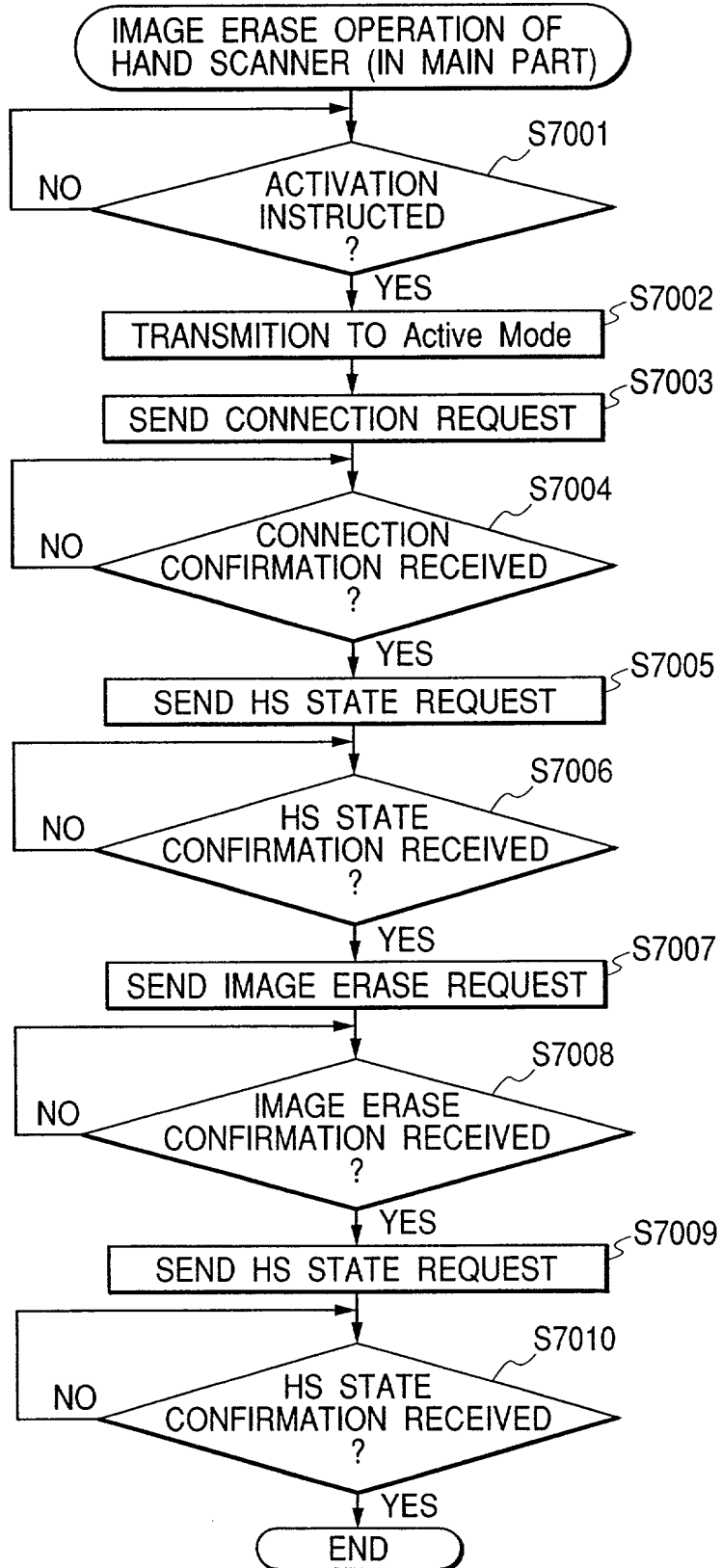
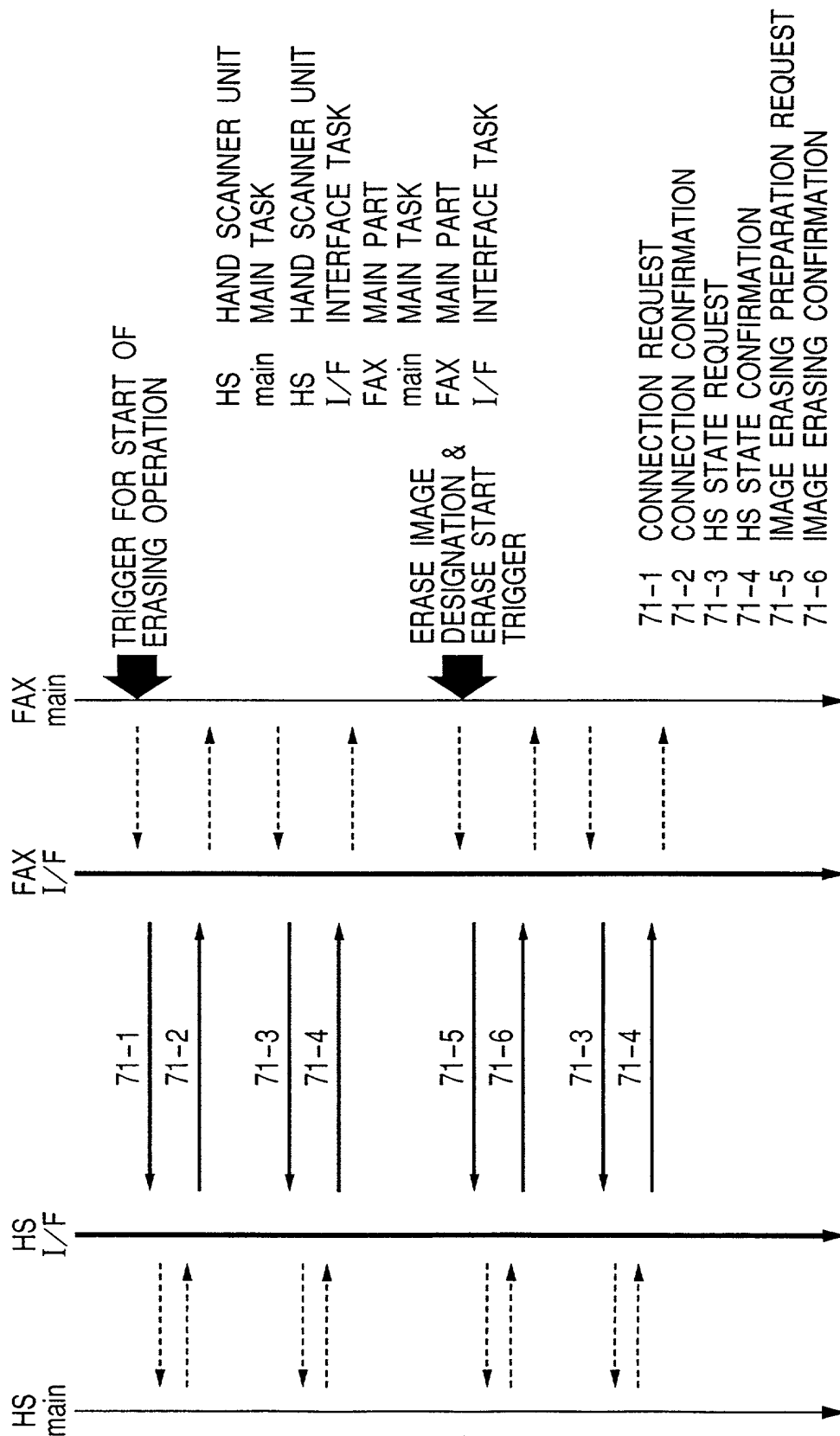
**FIG. 70**

FIG. 71

I/F FOR ERASING IMAGE IN HS (HAND SCANNER) FROM MAIN PART



## ERASE OPERATION

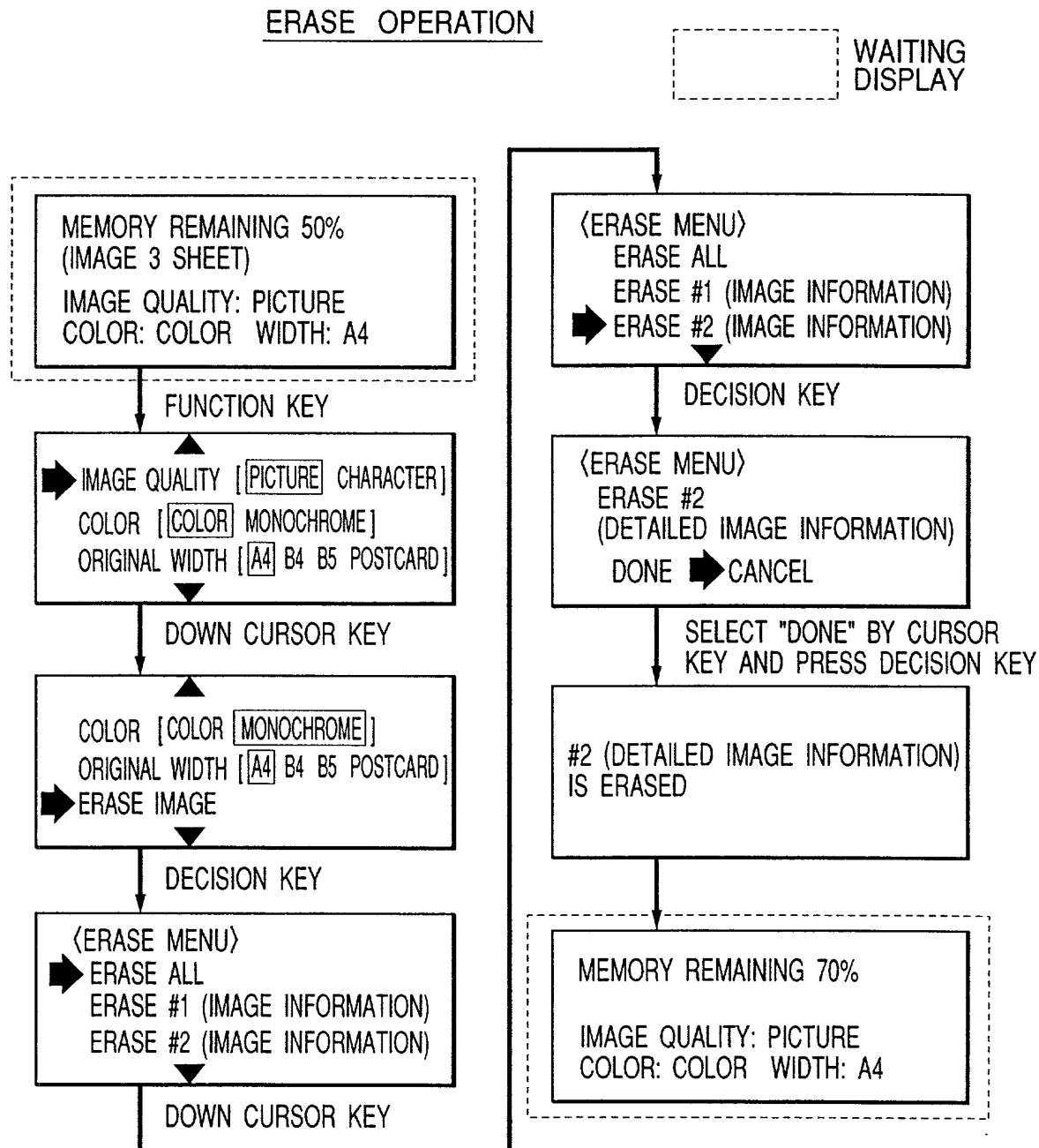
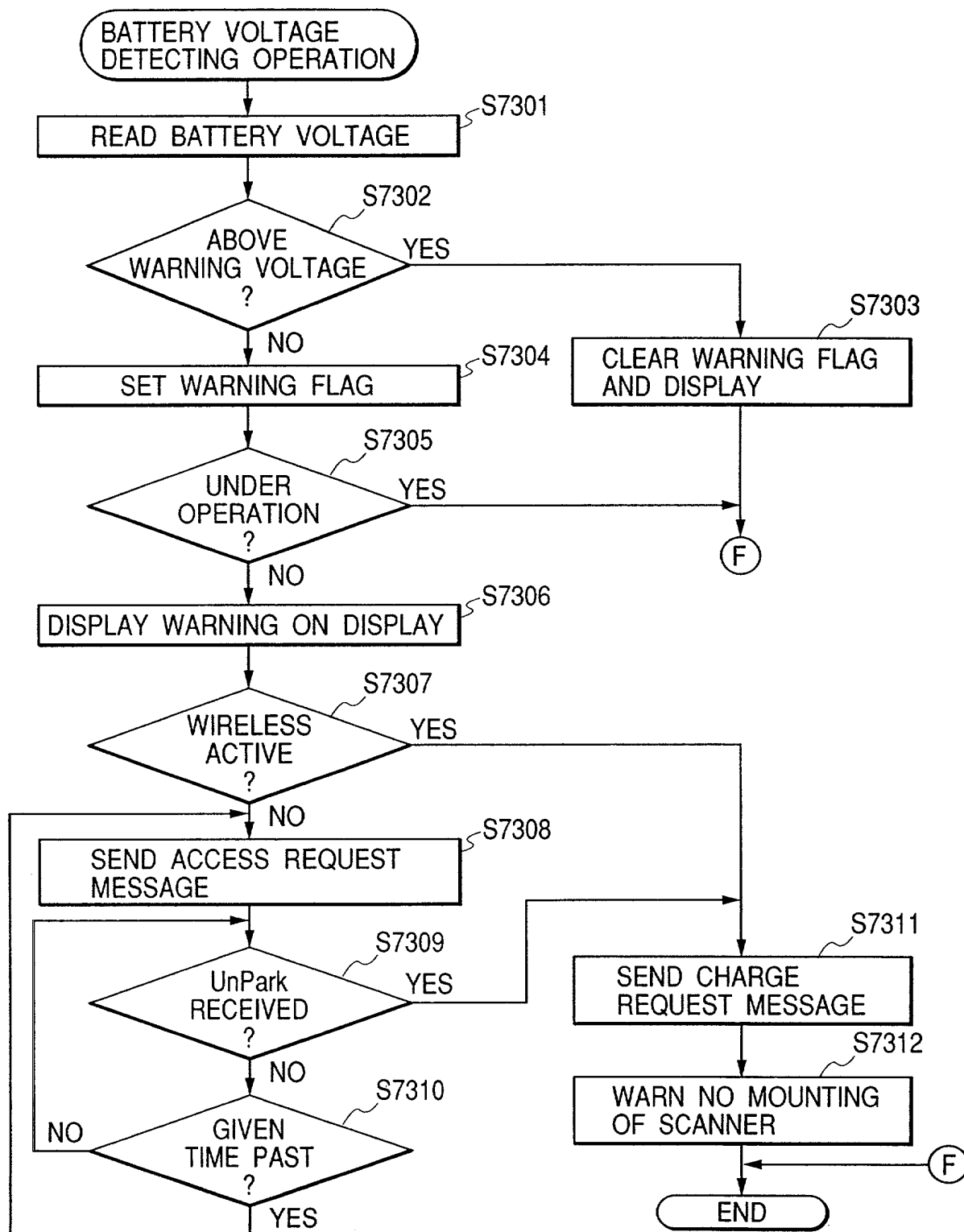


FIG. 73



**FIG. 74**TRANSITION OPERATION TO Idle Mode